UNIVERSAL
DOLLAR TABLES.

COMPLETE UNITED STATES EDITION.

Fletcher Lambert Williams

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C. W. H. SCHULTZ'S
UNIVERSAL DOLLAR TABLES.

COMPLETE UNITED STATES EDITION.

COVERING ALL EXCHANGES BETWEEN THE UNITED STATES AND GREAT BRITAIN' FRANCE, BELGIUM, SWITZERLAND, ITALY, SPAIN, AND GERMANY.

On the Decimal, and partly on the now Current System.

From \$4·50 Cts., \$5·50 per Pound Sterling,

OR FROM

4 Francs 50 Centimes to 5 Francs 50 Centimes per Dollar,

OR FROM

4 Pesetas 50 Cents to 5 Pesetas 50 Cents per Dollar,

OR FROM

\$4·50 to \$5·50 per 20 Gold Marcs.

APPLICABLE TO THE CALCULATION OF ANY GIVEN AMOUNT OF EXCHANGE.

FOR THE USE OF BANKERS, MERCHANTS, AND BROKERS.

CALCULATED AND PUBLISHED BY

C. W. H. SCHULTZ,

ACCOUNTANT AND FINANCIAL AGENT,

11, WARNFORD COURT, THROGMORTON STREET, LONDON, E.C.,

Author of the Universal Interest and General Percentage Tables.

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12 June 30 Tmps

London, February 16, 1874.

HIS GRACE THE DUKE OF ARGYLL,

SECRETARY OF STATE FOR INDIA.

MY LORD DUKE,

The interest your Grace has ever since my young days taken in my success makes me desirous of dedicating to you the Universal Dollar Tables and some other works I have taken in hand. A word of endorsement from your Grace would be a favourable introduction to the British public, to whom I am comparatively unknown as yet.

I remain,

Your Grace's obedient Servant,

C. W. H. SCHULTZ.

India Office, February 19, 1874.

DEAR MR. SCHULTZ,

You are very welcome to dedicate your books on money values to me.

Yours truly,

ARGYLL.

762115

PREFACE.

I HAVE at last the pleasure of submitting to the commercial public of the United States and Great Britain, the complete American Edition of my Universal Dollar Tables, which covers a wider range of Exchanges than any tables extant.

When, through the alteration of the mode of calculating Exchanges between the United States and Great Britain, the Tables I published in 1862 were rendered useless, I determined upon constructing a set of Tables on the Decimal System which would always serve, no matter what changes might occur in the subdivision of the Pound Sterling.

The decimal subdivision of coinage in Great Britain is but a question of a few years delay. It *must* come. Although changes do take place slowly in England, all circumstances point to this now inevitable result. The Banking and Mercantile Community are unanimous in acknowledging the advantages of the Decimal System. The Railroads have adopted it; the Bank of England divides its ounces of bullion decimally; all chemists will, after the first of November 1874, have to pass an examination as to their competency to calculate by decimals.

After the first of January, 1875, all business transactions in Germany will be carried on in gold marks @ 100 pence. This will be a further move in the right direction.

Excepting Denmark and Norway, which do not count for much in the Commercial World, Great Britain will then be *the only country in Europe* which still adheres to a subdivision of its coinage on a system not decimal, but which might easily be adapted to the decimal system.

Subdivide the Pound sterling thus :—£1 = 10 florins, @ 10 dimes, @ 10 mils or farthings, and your decimal system of coinage is complete.

You might still retain half-crowns, shillings, sixpences, fourpences and threepences, if you are so attached to all these coins that you cannot give them up, although you would simplify matters by withdrawing some of them.

The only radical change would be the division of the shilling (or half-florin) into ten pence instead of twelve, and the subdivision of the penny into five parts instead of four.

All your copper coins being simply coins of convenience, and being intrinsically worth not more than 25 % (or one-fourth) of the value of the metal of which they are composed (for which reason they are a legal tender for very small amounts only), no injustice would be done to anybody by the alteration.

The inconveniences arising from the change would be very short lived, whilst the advantages gained would be very great and universally acknowledged as soon as people accustomed themselves to the new mode of reckoning.

By constructing these Tables on the Decimal System, I also adapted them to all countries in which the franc or its equivalent is current, for whether you quote the £ at $5, or the $ at 5 francs, the same table will give you the result required either in £, or $, or francs, or pesetas. To adapt the Tables to the calculation of German Exchanges, where the quotation is so many cents per Gold Mark, you have only to multiply the dollars you wish to convert by 20, and the rate of exchange by 20, and then proceed in the same way as if you reduced Dollars into Pounds Sterling.

Thus: State the value of $8723 in German currency; Exchange, $23\frac{7}{8}$ cents per Gold Mark; $23\frac{7}{8}$ cents × 20 = $$477\frac{1}{2}$. $8723 × 20 = $174460. Refer to Table $4{\cdot}77\frac{1}{2}$ Dollars into Sterling.

$174000 (twice 87000)	=	36439·79
460	=	96·33
174460	=	36536·12 marks.

The Tables are of sufficient scope to cover any quotation which is likely to arise either in currency or gold.

During the panic of September, 1873, Sterling Exchange did not fall below 2 % premium (old style) = $$4{\cdot}53\frac{1}{3}$ per £ (new style); I commence at $4·50.

The Par of Exchange being now $$4{\cdot}86\frac{65}{100}$ per £, $5·50 currency is about equivalent to 13 % premium on gold. The tendency in the United States is unquestionably to resume specie payments speedily, and although this may not be brought about as soon as anticipated, and can never be effected by legislative enactments, but must work itself out through the effects of natural causes, still, there is no likelihood that the premium on gold will rise in the United States On the contrary it is more probable that it will steadily and gradually decline.

I precede the Tables by giving a Decimal Table of the Pound Sterling, to which you can refer in case of need.

In the Exercises for Self Instruction I give you the rules for reducing decimals of the Pound Sterling into shillings and pence, and *vice versâ*. Very little practice will enable you to read off the decimals of a pound in shillings and pence at sight.

The exercises will, I trust, be found useful to all who are desirous of perfecting themselves in exchange calculations. They should be calculated by the Tables, and then proved in the ordinary way.

C. W. H. SCHULTZ.

LONDON, *June*, 1874.

DECIMAL FRACTIONS OF THE POUND STERLING.

The reduction of Decimal parts of the Pound sterling into shillings, pence, and farthings, is a very simple matter, and very little practice will enable any one of ordinary capacity to do so at sight.

For all purposes it will be sufficient to divide the £ into 1,000 parts, which would give three decimal figures to the fraction.

The Pound sterling being now divided into 960 farthings, it follows that if you take the twenty-fifth part from the thousandths parts you obtain farthings, which you can then convert into shillings and pence.

Thus £·048 would be 46 farthings, nearly or equal to 11½d.; £·009 would be rather more than 8 farthings, or 2d.

But if you get larger fractions of the £, a much simpler and rapid way of reduction is the following:—

1. If you have tenths of the £, multiply by 2 and you have shillings; thus £·2 = 4s.; £·5 = 10s.; £·9 = 18s., &c.

2. If you have hundredths, multiply by 2, cut off the last figure: what remains are shillings; to the last figure add one-fifth of its amount, and you obtain pence. Thus £·97 = 97 × 2 = 194 = 19s. $4\frac{4}{5}$d., or 19s. 5d. nearly. £·75 = 15s.; £·36 = 72 = 7s. $2\frac{2}{5}$d.; £·89 = 178 = 17s. $9\frac{3}{5}$d., &c.

3. If you deal with thousandths parts of the Pound sterling, multiply them by 2, cut off two figures; what precedes are shillings. To the figures cut off add one-fifth of the amount. Cut off one figure. What precedes are pence; the figure cut off gives the tenth parts of a penny. Thus £·375 = 750 = 7s. 6d.; £963 = 1926 = 19s. and $\frac{26}{100}$; to 26 add $\frac{26}{5}$, and you have $31\frac{1}{5}$. Cut off $1\frac{1}{5}$, and you have 3d.

£·963 = to 19s. 3d. and $\frac{1\frac{1}{5}}{10} = \frac{6}{50}$d.
£·329 = 658 = 6s. 7d. nearly.
£·835 = 1670 = 16s. 8½d nearly.
£·975 = 1950 = 19s. 6d. exactly.
£·288 = 576 = 5s. 9d. and half a farthing nearly.
£·777 = 1554 = 15s. 6½d. nearly, &c., &c.

b

The reduction of shillings and pence into decimals is the reverse operation.

If you have shillings only to deal with, divide them by 2 and you obtain the decimal of the £. Thus 2s. = £·1; 14s. = £·7; 17s. = £·85; 11s. = £·55.

If you have pence to deal with as well, you first decimalize the pence by deducting the sixth part of the amount, and then divide the shillings and pence written down consecutively as one fraction by 2. Thus 7s. 6d. = $£\cdot\frac{75}{2}$ = £·375.

You have taken the sixth part from 6, leaving 5; joined this 5 to the 7, and divided by 2, 11s. 3d. = $£\cdot\frac{112\frac{1}{2}}{2} = £\cdot\frac{1125}{2}$ = £·5625; 18s. 9d. = $£\cdot\frac{187\frac{1}{2}}{2} = £\cdot\frac{1875}{2}$ = £·9375; 14s. 7½d. = $£\cdot\frac{146\frac{1}{4}}{2} = £\cdot\frac{14625}{2}$ = £·73125; 13s. 11d. = $£\cdot\frac{139\frac{1}{6}}{2} = £\cdot\frac{13916....}{2}$ = £69583......; 9s. 4d. = $£\frac{93\frac{1}{3}}{2} = £\cdot\frac{933....}{2}$ = £·466......

Very little practice will make you perfect in these operations.

It is very much to be desired that some Member of Parliament would immortalize himself by introducing the decimal system of coinage, and having the Pound sterling divided as follows:—

£1 = 2 half-sovereigns.
£1 = 8 half-crowns (might be withdrawn from circulation).
£1 = 10 florins.
£1 = 20 shillings (half-florins)
Sixpences, fourpences, and threepences to be withdrawn from circulation, substituting dimes and half-dimes.
£1 = 50 double dimes or fivepences } new coins to be introduced.
£1 = 100 dimes or 2½d. }
£1 = 250 pence.
£1 = 500 halfpence.
£1 = 1000 mils or farthings.

All these coins would represent a complete decimal of the Pound sterling, thus:—

1 half-sovereign = £·5.
1 half-crown = £·125.
1 florin = £·1.
1 shilling (half a florin) = £·05.
1 double dime (fifth of a florin) = £·02.
1 dime (10th of a florin) = £·01.
1 penny (25th part of a florin) = £·004.
1 halfpenny (50th part of a florin) = £·002.
1 mil or farthing (100th part of a florin) = £·001.

EXERCISES.

Decimal Fractions of the Pound Sterling.

Reduce the following decimals of the Pound Sterling into shillings and pence according to the preceding Rules:

1.	·009	Answer	$2\frac{1}{4}$d. nearly.
2.	·025	„	6d.
3.	·057	„	1s. $1\frac{1}{2}$d. +
4.	·071	„	1s. 5d. +
5.	·0083....	„	2d.
6.	·075	„	1s. 6d.
7.	·033.....	„	8d.
8.	·65	„	13s.
9.	·866....	Answer	17s. 4d.
10.	·933....	„	18s. 8d.
11.	·15	„	3s.
12.	·0625	„	1s. 3d.
13.	·95	„	19s.
14.	·525	„	10s. 6d.
15.	·33	„	6s. 8d.

Write down the following as decimals of the Pound Sterling:

16.	11s. 9d.	Answer	·5875
17.	15s. 3d.	„	·7625
18.	2s. 7d.	„	·12916.....
19.	13s. 11d.	„	·69583.....
20.	7d.	„	·02916.....
21.	9d.	„	·0375
22.	14s. 5d.	„	·72083....
23.	16s. 2d.	„	·80833....
24.	9s. 9d.	Answer	·4875
25.	19s. 6d.	„	·975
26.	5s.	„	·25
27.	7s. 6d.	„	·375
28.	10s. 3d.	„	·5125
29.	4s. 6d.	„	·225
30.	8s. 11d.	„	·44583......

EXERCISES ON THE USE OF THE TABLES.

THE Universal Dollar Tables will enable you to ascertain rapidly the value of any given amount of dollars in pounds sterling, or francs or marks, and *vice versa.*

For the sake of completeness I have calculated them mostly to eight decimals, so that you can give at a glance the value of either one thousand millions or of one cent. It will be sufficient for all practical purposes to carry your calculations as far as three decimals, or thousandths of the pound sterling, and as far as two decimals or hundredths in the case of francs, pesetas, marks, or dollars.

The rule for reducing decimal parts to shillings and pence precedes the exercises, as also a decimal table of the pound sterling.

You cannot always express decimal fractions of the pound sterling in shillings and pence *exactly;* you must in all cases where you cannot do so put down the nearest approximative amount.

For example: What is the value in £ of $47,836·90 cents currency, at $5·36½ cents per £?

Refer to Table Dollars into Sterling or Francs into Dollars at 5·36½, and proceed thus:

$47,000	=	£8,760·485
830	=	154·706
6·90	=	1·286
$47,836·90	=	£8,916·477
		or £8,916 9s. 6½d.

Proof: $\frac{4783690}{536\frac{1}{2}} = \frac{9567380}{1073} =$ £8,916 9s. 6½d.

All fractions of a penny are, however, thrown out in Exchange, so you call the result simply £8,916 9s. 6d.

It would have been the same if you had been required to state the amount of 47,836 francs 90 centimes in United States currency, the exchange given being 5 francs 36½ cs. per $. You would have proceeded in the same way, and $8,916·47 cents would have been the answer required.

In reducing sterling to dollars or dollars to francs you proceed in the same manner, decimalizing your shillings and pence, if you have any to deal with.

State the value of £1,874 12s. 6d. in United States gold at $4·87½ per £.

£1800	=	$8775
74	=	360·75
·625	=	3·04
£1874·625	=	$9138·79

Prove by the same table thus:—

$9100	=	£1866·667
38	=	7·795
·79 cts.	=	0·163
		£1874·625

Or prove thus—1874·625 × 4·875 = 9138·796875.

In like manner, $1874·62½ cents at 4 francs 87½ centimes exchange per $ would have amounted to 9138 francs 79 centimes and a fraction ($\frac{6875}{10000}$ exactly).

Now calculate the following, and prove the answers by the tables in the way indicated, if you feel thus inclined.

Reduce into sterling the following amounts at the rates of Exchange affixed to them.

1.	$ 7283·75	@ $4·83½.	Answer	£1506	9s.	3d.
2.	„ 19745	@ „ 4·86½.	„	„ 4058	11s.	7d.
3.	„ 1942·50	@ „ 5·17	„	„ 375	14s.	6d.
4.	„ 39875	@ „ 5·41½.	„	„ 7363	16s.	1d.
5.	„ 4682·69	@ „ 4·87½.	„	„ 960	11s.	3d.
6.	„ 15865	@ „ 4·82	„	„ 3291	9s.	10d.
7.	„ 973·70	@ „ 5·41¼.	„	„ 179	17s.	11d.
8.	„ 2733·68	@ „ 4·86¼.	„	„ 562	3s.	11d.
9.	„ 12645·35	@ „ 5·43¾.	„	„ 2325	11s.	7d.
10.	„ 469825	@ „ 4·86$\frac{65}{100}$	„	„ 96542	13s.	10d.

Reduce into dollars the following amounts in sterling:—

11.	£17586	6s.	8d.	@ $4·81½.	Answer	$84678·19½.
12.	„ 2345	9s.	2d.	@ „ 4·95	„	„ 11610·02
13.	„ 1916	8s.	6d.	@ „ 5·32	„	„ 10195·38
14.	„ 2793	18s.	9d.	@ „ 5·47½	„	„ 15296·81

15.	£19245	6s.	@ $4·83½	Answer,	$93051·02
16.	„ 12457	9s.	@ „ 5·25	„	„ 65401·61
17.	„ 4216	19s. 6d.	@ „ 4·85	„	„ 20452·33
18.	„ 327	12s. 8d.	@ „ 4·96¼	„	„ 1625·88
19.	„ 1525	16s.	@ „ 4·84½	„	„ 7392·50

20. „ 784 million sterling @ $4·86\frac{65}{100}$ Ans. $3,815,336,000,

Reduce into francs the following amounts :—

1.	$ 1732·89 cts.	@	fr. 4·96	cts.	Answer, fr.	8595 13	cts.
2.	„ 2459·60 „	@	„ 5· 18¾	„	„ „	12759 17½	„
3.	„ 8425·27 „	@	„ 5· 43	„	„ „	45649 21	„
4.	„ 9793·18 „	@	„ 4· 99½	„	„ „	49216 93	„
5.	„ 2319.86 „	@	„ 5· 42½	„	„ „	12585 24	„
6.	„ 1217·19 „	@	„ 4· 98½	„	„ „	6067 69	„
7.	„ 25963· „	@	„ 5· 36¼	„	„ „	139226 59	„
8.	„ 12750. „	@	„ 5. 25	„	„ „	66937 50	„
9.	„ 377·87 „	@	„ 4· 88½	„	„ „	1845 89	„
10.	„ 7123·19 „	@	„ 5· 19	„	„ „	36969 35	„

Reduce into dollars the following amounts :—

1.	fr. 17860	cts.	@ 5·26	Answer,	$3395·44
2.	„ 4269 16	„	@ 5·12½	„	832·81
3.	„ 19247 75	„	@ 5·19	„	3708·62
4.	„ 7296 85	„	@ 5·37½	„	1357·55
5.	„ 6247 13	„	@ 5·41	„	1154·74
6.	„ 23196 82	„	@ 4·87½	„	4758·32
7.	„ 12423 19	„	@ 4·85	„	2561·48
8.	„ 724 45	„	@ 4·96¼	„	145·98
9.	„ 43916 75	„	@ 5·19	„	8461·80
10.	„ 12759 17	„	@ 5·18¾	„	2459·60

Reduce into marks the following amounts in dollars :—

1783·45 @ 24⅛ cts. per mark.

24⅛ cts. per mark = $4·82½ per 20 marks.

1783·45 × 20 = 35669.

Refer to Table 4·82½ Dollars into Sterling :

35000 = 7258·89
660 = 136·79
9 = 1·86

Answer : 7397·54 marks.

In like manner reduce the following amounts of dollars into marks, at the rates of exchange affixed :—

1.	$ 1798·—	@ $24\frac{3}{8}$ cents.	Answer:	7376·41	marks.
2.	„ 10425·78	@ $24\frac{1}{4}$ „	„	42992·90	„
3.	„ 7583·45	@ $23\frac{1}{2}$ „	„	32270·	„
4.	„ 9427·87	@ $22\frac{5}{8}$ „	„	41670·14	„
5.	„ 13719·41	@ $24\frac{1}{8}$ „	„	56868·02	„
6.	„ 7983·19	@ $22\frac{7}{8}$ „	„	34899·19	„
7.	„ 14249·86	@ $23\frac{3}{8}$ „	„	60961·96	„
8.	„ 6915·24	@ $24\frac{7}{8}$ „	„	27799·96	„
9.	„ 4287·65	@ $22\frac{1}{2}$ „	„	19056·22	„
10.	„ 8119·24	@ $24\frac{5}{8}$ „	„	32971·53	„

When you reduce Marks into Dollars you reverse the operation.

For example: State in dollars the value of 24167 marks at $24\frac{3}{4}$ cents per mark.

$24\frac{3}{4}$ cents ×20=$4 95 cts. per 20 marks.

Refer to 4·95 Table, Sterling into Dollars, first dividing 24167 by 20=1208·35.

1200	=	5940
8	=	39·60
0·35	=	$1·73\frac{1}{4}$

Answer $$5981·33\frac{1}{2}$

Proof: 24167×·2475=5981·3325.

In the same way reduce the following amounts into dollars :—

1.	7825·75 marks	@ $24\frac{1}{8}$ cts.	Answer	$	1887·96+
2.	42936·— „	@ $24\frac{3}{8}$ „	„	„	10465·65
3.	9274·50 „	@ $24\frac{5}{8}$ „	„	„	2283·84+
4.	47283·25 „	@ $22\frac{3}{4}$ „	„	„	10756·94—
5.	19716·45 „	@ $24\frac{3}{4}$ „	„	„	4879·82+
6.	17910·— „	@ $23\frac{5}{8}$ „	„	„	4231·24—
7.	24918·80 „	@ $24\frac{1}{4}$ „	„	„	6042·81—
8.	11487·35 „	@ $22\frac{7}{8}$ „	„	„	2627·73+
9.	3279·72 „	@ $23\frac{1}{2}$ „	„	„	770·73+
10.	7824·65 „	@ $24\frac{7}{8}$ „	„	„	1946·38+

A FEW EXAMPLES BY THE DECIMAL TABLES.

PERSONS using the Decimal Tables must, of course, be acquainted with decimal fractions, and know how to shift the decimal point to the left or right according to circumstances.

How many pounds sterling represent the National Debt of the United States, assuming it to be 2500 millions of dollars at the Par of Exchange, viz., $4·86 65/100 per £ ?

Refer to $25 in your table, and shift your decimal point 8 figures to the right. $25 hundred millions = £513,716,223·158, or £513,716,223· 3s. 2d. nearly.

Give the value of the following amounts in sterling:— $7329·63; $2864·75; 8733; $4519 at $4·85 per £.

(1)	$7300	=	£1505·155
	29	=	„ 5·979
	63 cts.	=	·13
	$7329·63	=	£1511·264,
			or £1511 5s. 3d.

(2)	$2800	=	£577·3195
	64	=	„ 13·1959
	75 cts.	=	·1546
	$2864.75	=	£590·67,
			or, £590 13s. 5d.

(3)	$8700	=	£1793·814
	33	=	6.804
	$8733	=	£1800·618,
			or £1800 12s. 4d.

(4)	$4500	=	£927·835
	19	=	„ 3·917
	$4519	=	£931·752,
			or, £931 15s.

By the ordinary table the result would have been obtained as follows:—

(1)	$7000	=	£1443	6	0
	300	=	61	17	1
	20	=	4	2	6
	9	=	1	17	1
	63 cts.	=	0	2	7
	$7329·63	=	£1511	5	3

(2)	$2000	=	£412	7	5
	800	=	164	19	0
	60	=	12	7	5
	4	=	0	16	6
	75 cts.	=	0	3	1
	$2864·75	=	£590	13	5

(3)	$8000	=	£1649	9	8
	700	=	144	6	7
	30	=	6	3	9
	3	=	0	12	4
	$8733	=	£1800	12	1

(4)	$4000	=	£824	14	10
	500	=	103	1	10
	10	=	2	1	3
	9	=	1	17	1
	$4519	=	£931	15	0

These few instances will show the advantage of the Decimal system, which becomes still more apparent when large amounts have to be calculated, which we shall prove by the following example.

Give the value in sterling of the United States National debt, assuming it to be $2,683,419,423, at $4·86$\frac{65}{100}$ Exchange,

$2600,000,000	=	£534,264,872·084
83,000,000	=	17,055,378·609
410,000	=	84,249·46
9,400	=	1,931·573
23	=	4·726
		£551,406,436·452

or £551,406,436 9s. This amount, by dividing the amount of the United States debt, as stated for the sake of example by 4·3665, will be found correct exactly.

Moreover:—*No matter what changes may occur in the arrangement of English currency and the subdivision of the Pound sterling,* THESE DECIMAL TABLES WILL BE AVAILABLE FOR ALL TIME UNDER ALL CIRCUMSTANCES. And the decimal system is coming in England. Great Britain is one of the half-dozen or so countries in the world which have not yet adopted the decimal system of coinage and measures ; but cannot much longer resist the introduction of a system which all other nations have found to be most convenient for regulating the values, weights, and measures of all articles of commerce, and for facilitating exchanges with foreign nations.

C. W. H. SCHULTZ.

London : February, 1874.

THE CURRENCY OF THE WORLD.

EUROPE.

GREAT BRITAIN, IRELAND, AUSTRALIA, and NEW ZEALAND reckon by pounds sterling, shillings, and pence, gold being accepted as the standard of value. British gold is 22 carats or $\frac{11}{12}$ fine, and is worth £3 17s. 10½d. per ounce; 1,869 sovereigns are coined out of 40 troy pounds. Standard silver is $\frac{925}{1000}$ fine, and is rated at 66d. per ounce. This makes the proportion of gold to silver as 14·28781 to 1, which is rating silver far too high, particularly of late, when through a variety of circumstances the price of standard silver in the open market has fallen considerably below 5s. per ounce.

One pound = 20s., 1s. = 12d., 1d. = 4 farthings. Of late a great disposition has been shown to introduce the decimal system, and ere long we may hope to see it adopted, to the great relief of all bankers' clerks, and men of business generally.

PORTUGAL. The decimal system of coinage has been adopted. The milreis is the standard of value; it is worth 53·3d. sterling, and is divided into 1,000 reis = $1·08 gold.

SPAIN.—Since 1871 the *peseta* has been adopted. It is divided into 100 centesimos. Five pesetas make one duro or dollar, which is worth about 50d. sterling = $1 gold.

FRANCE.—The franc, divided into 100 centimes, is the standard of value. It is worth about 9½d. sterling = 19 cents gold.

BELGIUM, SWITZERLAND, and ITALY.—The same as France.

HOLLAND reckons by florins, divided into 20 stivers, or 100 cents, and worth about 20d. sterling = 40 cents gold.

DENMARK.—The rigsdaler (dollar of the kingdom) is current, and is divided into 6 marks, or 96 skillinger. It is worth 26·35336d. sterling = about 52½ cents gold.

NORWAY.—The specie daler or dollar is current, and divided into 120 skillinger.

SWEDEN.—The riksdaler riksmynt is now divided into 100 Oere, and is equivalent to 13·297d. sterling = 26½ cents gold.

Russia—The rouble hard silver is equivalent to 37·4314d. The Rouble in paper fluctuates considerably; it is now worth between 31 and 32d., showing a depreciation of 15 % of paper money as compared to silver. The Rouble is divided into 100 kopeks = about 75 cents gold.

Prussia and the German Empire now reckon by marks, divided into 100 pfennige or pence. 20 marks are equal to about 19s. 7d. sterling = $4·76 gold. The pound sterling is about 20·425 marks.

Frankfort for the present continues to value by the silver florin, divided into 60 kreutzers, but must soon abandon this inconvenient system. The £ is worth about $12\frac{5}{8}$ florins; 1 florin = about 39 cents gold.

Saxony, Bavaria, Würtemberg, Baden, and the minor German States will soon have to relinquish their clumsy systems of coinage, as they are now incorporated with the German Empire.

Austria reckons by silver gulden or florins, divided into 100 kreutzers, and worth not quite 1s. $11\frac{1}{4}$d. = 46 cents gold. The gulden *paper* is not worth so much. Silver is now at a premium of about 12 % over paper money.

Hungary.—The same as Austria.

The Danubian Principalities, Wallachia and Moldavia have adopted the French system, and reckon by lëu or lëi nuove, value the same as the franc before 1868, equal to 9·384d. sterling = about $18\frac{1}{2}$ cents gold; the lëu is divided into 100 bans.

Turkey values by piastres divided into 100 aspres; 100 piastres = 1 gold medjidiè = 17s. $11\frac{1}{4}$d. = $4·$37\frac{1}{2}$ gold nearly.

Greece has since 1867 adopted the French monetary system, and reckons by drachmè, divided into 100 lepta. 20 drachmè in gold are equal to 14s. $2\frac{1}{2}$d. sterling; 1 drachmè gold = 8·52d., and 1 drachmè silver = 8·4d. sterling = about 17 cents gold.

Gibraltar.—The peso duro or hard dollar is the basis of exchange. It is divided into 12 reals; 1 real = 16 quartos. By Order of Council of September, 1838, the *pillar* dollar (so called from the pillars of Hercules imprinted thereon) is a legal tender in all the British Colonies at 50d. sterling, and is also a favourite coin throughout the countries bordering on the Mediterranean. The Spanish doubloon is valued by the same Order in Council at 64s., but in Gibraltar it is valued at $16 = 66s. 8d. sterling.

Malta.—The Sicilian dollar = 49½d. sterling, and called pezzo or oncia (ounce), is current, as well as English coins. The Sicilian dollar is divided into 30 tari; the Maltese *scudo* is equal to 12 tari; 1 tari = 20 grani. The British Government has officially fixed the following values:—

£1 = 12½ Maltese scudi.
1 doubloon = 40 scudi.
5 francs = 2 scudi 5⅜ tari.

AMERICA.

The United States reckon by dollars. By Act of Congress $4·86\frac{65}{100}$ is the equivalent of the pound sterling, which is equal to very nearly 9½ % premium old style, when the dollar was nominally taken as representing 4s. 6d. sterling, although its intrinsic value was only about 4s. 2d. The weight of the American gold eagle is 258 grains at 900 fine, giving 10 % alloy. This makes the gold dollar worth 4s. 1·316d. sterling, and makes the par of exchange $4·866574 per £1. Congress has therefore adopted as near as possible the exact par of exchange.

The silver coins are 900 fine, excepting the 3-cent pieces, which are only 750 fine, and are rated at about 20 % above their value. The silver dollar is 412½ grains troy. Since the civil war in the last decade paper money (greenbacks, so called from their colour) is made legal tender. Its relative value to gold fluctuates from day to day. Gold has during the last few months been at a premium of from 8 to 12 %. The dollar is divided into 100 cents.

The Dominion of Canada has dollars = 100 cents, valued nominally at 4s. 6d. sterling, same as the old style in the United States. According to the so-called Halifax currency, the dollar is rated at 5s. sterling, or about 18 % above its intrinsic value. The Government keeps its accounts in English sterling. The Dominion coins no money except 20 cents, 10 cents, and 5 cents in silver, and a few copper coins. Spanish dollars, American coins, and 5-franc pieces (valued at 56d., Halifax currency) are current. Merchants' accounts are kept in Halifax currency.

Mexico has adopted the decimal system since 1867, and now reckons by dollars and cents, the same as the United States.

Gold coins are $1, $2½, $5, $10, and $20 pieces; silver coins, 1, 5, 10, and 25 cents.

The gold ounce, or onza, or doblon, of $16 also with divisions of ½, ¼, ⅛, and $\frac{1}{16}$, is also still in circulation, but will soon disappear.

Formerly the peso, or duro, or dollar, was divided into 8 reals à 4 cuartillos (quarters) à 3 grains each. Copper cuartillos and tlacos (½-quarter) are also in general use. Their intrinsic value as metal is not more than about 25 °/₀ of the nominal value.

The Mexican onza or doblon averages 418 grains troy weight, and is 875 fine. This makes it worth 64s. 9d. sterling, according to the English standard.

The silver peso or dollar weighs 416¼ grains troy, 898 fine, which, at 60d. per ounce British standard silver, is equivalent to 50·4284d. sterling.

The British West Indies calculate both by £ s. d. and $ à 100 cents, rating the dollar at 4s. 2d. sterling, and the doblon at 64s.

In exchanges, a variable rate of premium on sterling is adopted, or the dollar is rated in English currency at —d. more or less, according to circumstances.

Cuba and Porto Rico reckon by dollars, divided into 100 centesimos. The old system of dividing the peso duro into reals and cuartillos does also prevail. The dollar is worth the same as the U.S. dollar. The circulation consists mainly of Spanish and American coins. The doubloon is taken at 16 dollars, with from 1 to 2 °/₀ premium added. Of late years, since the civil war in the island of Cuba began, paper money has been introduced in large amounts. It is, as could not be otherwise expected, at a very heavy discount.

Hayti and San Domingo reckon by *gourdes* of 100 cents. Very little silver is now seen. The circulation of the islands consists of a frightfully depreciated paper currency; $16 is the value of a doblon, but it takes now $2400 in paper to buy $16 in gold.

The Central American Republics—Costa Rica, Guatemala, Nicaragua, Honduras, &c., reckon by pesos, duros, or dollars, the same as Mexico.

Brazil was settled by the Portuguese, and like Portugal, keeps accounts in milreïs à 1,000 reïs, but the Brazilian gold milreïs is not worth more than 27d. sterling. A gold standard was adopted in 1849, and gold coins were struck, representing 20, 10, and 5 milreïs; silver coins were struck of 2, 1, ½, ⅕, and $\frac{1}{10}$ milreïs. The paper currency of Brazil is at a discount of nearly 50 °/₀. The 20-milreïs gold coin weighs 276⅔ grains troy à 916⅔ fine. It is worth, therefore, £2 4s. 10⅞d. sterling.

The 2-milreïs silver coin weighs 393½ grains troy, also 916⅔ fine. At the rate of 60d. per ounce British Standard, it is therefore worth 48⅞d. sterling.

The relative value of gold to silver, taken at 15½ to 1, proves the Brazilian silver coins to be nearly 9 °/₀ under weight.

Buenos Ayres and the Argentine Republic have dollars or piastres divided into 10 tenths (decimos), à 10 hundredths (centesimos). The old division into reals and cuartos is also retained.

The old South American onza (ounce), of gold, or doblon (doubloon), averages in value 65s. sterling. For inland business transactions, the onza is rated at 16 pesos fuertes, or 17 pesos plata. The London Exchange is quoted at per ounce, say 65s. per onza = 48¾d. per peso fuerte, duro, piastre, or dollar.

Chili has dollars at 100 cents. By the law of January 9, 1851, the dollar is equivalent to 5 francs, and weighs 25 grammes, à 900 fine.

Gold Coins: The Condor = 10 pesos = 15.253 grammes, à 900 fine. Doblon = 5 pesos = 7.626 grammes, and the escudo of 2 pesos.

Silver. Peso (dollar) = 25 grammes à 900 fine, $\frac{1}{2}$, $\frac{1}{5}$, $\frac{1}{10}$, and $\frac{1}{20}$ of a peso, or 50, 20, 10, and 5 cent. pieces.

Copper. Cent and half-cent pieces.

The gold condor, weighing 235·38962 grains troy, represents a value of very nearly £1 17s. 6d. sterling. It would be worth £1 19s. 7⅘d. sterling if it were the weight of the 50-franc piece = 16·129 grammes; silver is therefore at very nearly 6 % premium, $100 in silver being equal to $106 in gold.

Peru, Ecuador, Venezuela, New Granada and Bolivia, have introduced the French system, the new dollar being equal to 5 francs. The old dollars, called macuquina currency, are rapidly disappearing. They are 20 % less in value than the adopted currency. The gold condor = 10 piastres = 50 francs, weighs 16·129 grammes = 248·907357 grains troy à 900 fine, and is worth £1 19s. 7⅘d. sterling. The other gold coins, 1, 2, 5, and 20 piastres, are of proportionate value, and of the same fineness. French gold coins are also received everywhere at their full nominal value, as they are the same weight and fineness as the corresponding gold coins of these countries.

Uruguay (Montevideo) is supplied with coins by the other South American states. The peso corriente, or current dollar, is simply a money of account, and is divided into 10 reales à 10 centesimos or cents. 5 Spanish piastres or dollars are taken as equal to 6 pesos corrientes, and the Portuguese patacon of 960 reis is reckoned equal to 1⅕ pesos corrientes. The peso corriente of Uruguay is therefore worth about 42d sterling.

Paraguay regulates its exchanges through Buenos Ayres, and reckons by piastres à 8 reales. The gold doblon is taken at 17½ piastres.

Dutch Guiana (Surinam, Curacao, &c.) has the same system as the mother country, Holland.

British Guiana (Demerara) has dollars à 100 cents = 50d. sterling. For inland trade also like Dutch Guiana, guilders à 20 stuyvers à 16 pfennige. The British mint supplies the colony with silver pieces of 3 and 2 guilders, and 1, ½, and ¼ guilder, coppers of 1 and ½ stiver. The English currency is also used and is becoming more and more prevalent.

French Guiana (Cayenne), the islands of Martinique, Guadaloupe, &c.

Cayenne reckons by livres à 20 sous à 12 deniers; in foreign trade in West Indian francs à 100 centimes. 185 West Indian francs = 100 francs French money.

Guadaloupe does the same.

Martinique reckons in French francs à 100 centimes; in domestic trade also in colonial livres of 20 sous à 12 deniers. 180 colonial livres of Martinique = 100 francs French money; 36 livres of Martinique = 37 livres of Guadaloupe.

AUSTRALIA.

The British Colonies—New South Wales, New Zealand, Van Diemen's Land or Tasmania, Queensland, Victoria, South Australia, Western Australia, and Northern Australia—reckon by £ s. d. The coinage of the mint at Sydney is a legal tender throughout the British Empire.

ASIA.

India or the East Indies, Calcutta, and Madras, reckon by rupees à 16 annas à 4 pice à 3 pie. Bombay divides the rupee into 4 quarters à 100 reas. Neither the anna nor the Bombay rea do exist as coins.

The Government rupee weighs 180 grains troy, silver $\frac{11}{12}$ fine, containing 165 grains fine silver, and 15 grains of alloy. The other *silver coins* are the ½, ¼, and ⅛ rupee. The quarter-rupee is also called the 4-anna piece; the ⅛-rupee the 2-anna piece.

Copper Coins.—The ½-anna or double pice weighs 200 grains troy; the ¼-anna or pice 100 grains troy; the half-pice = 50 grains, and the pice = 33⅓ grains troy.

The relative value of silver to gold has been adopted by the Government as 1 to 15. The gold coinage consists of the *mohur* = 15 rupees, in weight and fineness the same as the silver rupee. The *double* mohur = 30 rupees; a 10-rupee and a 5-rupee piece are coined in India.

The natives at first did not take at all kindly to the new gold pieces, which, however, continue steadily to increase in favour, and are now often rated at a premium over silver.

Compared with the English standard à 60d. per oz., the rupee is worth 22·2973d. sterling.

In Bombay the following native coins circulate :—the *urdec* = 2 reas; the *doreea* = 6 reas; the *dooganey* or single *pice* = 4 reas; the *fuddea* or *double pice* = 8 reas; the *paunchea* = 5 rupees.

In Madras you still (but rarely) meet the *star pagoda* of $3\frac{1}{2}$ rupees and the *fanam* of $1\frac{1}{2}$ anna. Small copper bits circulated formerly of 20, 10, 5 and 1 *cash*; 20 cash = 1 pice.

In the Calcutta Bazaar for small payments the cowrie is also still used. 4 *cowries* = 1 gunda; 20 *gundas* = 1 pun; 4 *puns* = 1 anna; 4 *annas* = 1 kahun or $\frac{1}{4}$ rupee. But the value of cowries fluctuates according to demand and supply.

At the British standard of £3. 17s. $10\frac{1}{2}$d. per ounce gold, the mohur or 15-rupee piece is worth 29s. 2·4375d. sterling.

The old *sicca* rupee and *current* rupee have now almost disappeared from circulation, the old sicca rupee weighed 191·916 grains troy à $\frac{11}{12}$ fine. It was worth therefore 190·18 grains standard silver = 1s. 11·77d. sterling. By the law of August 17, 1835, the East India Company's (now the Government) rupee was declared equal to $\frac{15}{16}$ of the sicca rupee.

The following are the proportionate values of the Government sicca and current rupees :—

100 Government rupees = $93\frac{3}{4}$ sicca = $108\frac{3}{4}$ current rupees.

100 sicca rupees = $106\frac{2}{3}$ Government = 116 current rupees.

100 current rupees = 91·95 Government = 86.20 sicca rupees.

100,000 rupees are called a *lac;* 100 lacs a *crore*, and 100 crores a *mas* of rupees. A crore of rupees is noted thus: 100·00·000 rupees; a mas, 100·00·00·000 rupees.

The exchange with India averages about $23\frac{1}{4}$d. per Government rupee.

Ceylon reckons by £. s. d.; by rupees estimated at from 1s. 11d. to 2s., and by Spanish dollars at 4s. 2d. sterling.

The Malabar Coast (Anjengo) has *fanams* and *budgerooks*. 1 fanam = 12 pice, 1 pice = 4 budgerooks. The fanam is reckoned at $4\frac{3}{4}$d. 11 fanams are reckoned as $1. Nominally 6 fanams make a Government rupee, but in practice 5 only.

Prince of Wales Island, or Pulo Penang in the Straits of Malacca, keeps accounts in Spanish dollars à 20 copangs à 5 pice. $1 = 4s. 2d.; $100 = 220 rupees.

Rangoon now keeps accounts in rupees.

Singapore keeps accounts in Spanish dollars and cents, and in Government and sicca rupees. $1 = 4s. 2d.; $100 = 218 to 220 Government rupees. $96 Singapore = $100 in Hong Kong.

China keeps accounts in *taels*. 1 tael or *liang* = 10 mace or *tsien;* 1 mace = 10 candareens, or *fun*, or *fen;* 1 candareen = 10 cash or *li*.

The lowest subdivision, the *cash*, is alone represented as an actual coin; the other subdivisions of the tael represent only proportionate weights of silver. The Canton tael weighs 580 grains troy. This make 24 taels = 29 ounces troy; the *mace* weighs therefore 58 grains troy; the candareen 5·8 grains, and the cash weighs (in silver) 0·58 grain.

The cash *coin* is not silver. It consists of an alloy of copper, iron, and tin. It is a circular small piece of metal, about $\frac{7}{8}$ of an inch in diameter, having a square hole in the middle, around which are impressed on one side, in *Chinese characters*, the reign of the Emperor when the coin was issued; on the reverse side, in *Mantchu characters*, the name of the mint from whence it was issued. These cash are cast in moulds, not struck. They originally represented the $\frac{1}{1000}$ part of a tael, and they do so now *nominally*, but long since their monetary value has fallen greatly below that point. It now takes from 2,000 to 2,500 cash to buy one tael of silver.

Sycee Silver.—Sycee is derived from the Chinese *se-sze* (silk-fine). Silk-fine silver is so pure that it may be spun out into threads as fine as silk. This is signified by the name of sycee, which simply means the purest silver. The Chinese sycee silver contains also a small per-centage of gold, about 1$\frac{3}{8}$d. sterling per tael. The *Canton* tael at 580 grains troy, 98 toques or touches fine, is 13$\frac{1}{4}$ dwts. finer than British standard silver, and worth consequently 76·811d. sterling, to which add 1·375d. for the gold it contains, and you have 78·186d. sterling as the value of the *Canton* tael.

Mexican dollars were formerly the principal currency. Since May, 1866, the Hong Kong mint has supplied dollars impressed with both Chinese and English characters, and this new trade dollar is making rapid progress in public favour.

In Hong Kong sycee silver is sold at a variable premium, it being paid for in Spanish, Mexican, or other dollars, but being fixed by weight at 717 taels for

1,000 dollars weighing 866⅝ ounces troy. New Mexican dollars weigh from 867 to 869 ozs. per 1000.

At SHANGHAE the money tael weighs 566 grains troy nearly (565·8517), and bar silver is sold by weight at so many taels Shanghae currency per 100 Canton taels, or Canton taels per Shanghae taels.

In large native business transactions ingots of silver form the medium of exchange. These are called *shoes*, from some fancied resemblance to shoes. The latter range from ½ to 100 taels in weight.

Foreign merchants trading with China keep accounts in dollars à 100 cents.

The Shanghae currency consists of shoes of silver of about 50 taels weight each, and these are made current by the *Hong Koo*, an official who assays the metal. and affixes to each ingot assayed by him his *stamp*, or *toque*, or *touch*, stating the degree of purity of the metal. The Hong Koo is *not* an official of the Government, but of the native bankers, who select him and confer upon him his authority. According to the touch affixed by him on each shoe the compradores or buyers add from nought up to 3 taels Shanghae weight per 50 taels of actual weight. This addition ranges from 0 up to 6 °/₀ for pure silver of 100 touches fine of the Hong Koo's standard. A further premium of 2 °/₀ is added according to an old custom:—

100 taels sycee silver of 100 toques fine =	106
Add 2 °/₀	2·12 Shanghae.
100 taels Sycee	108·12 taels of account.

100 Shanghae taels of account = 92·49 nearly of sycee.

Mexican, Spanish, and other dollars are also melted down at the Customs bank, and refined. They are then called *Hai-Kwan* (customs) sycee silver, and command a premium of from 3 to 10 °/₀, according to supply and demand.

JAPAN is changing its monetary system, and assimilating to that of the United States. It reckoned formerly by taels, mas, candareens, and cash, like China. The gold coin called kobang, of oblong shape, rounded off at the corners, a thin, easily bendable plate of gold, bearing an imprint in Japanese characters, is now disappearing, and a very neat round gold coinage similar to the 2½ and $5 gold pieces of the U.S. is taking its place. The kobang varied much in fineness, and was worth from 21s. to 23s. sterling. The silver coin was called *boo*, or *itze* (one) boo, averaging 17¼d. to 17¾d. sterling in value, according to the British standard. Four boos were reckoned equivalent to one kobang, thus making the

relative value of gold to silver as about 4 to 1, instead of from 15 to 16 to 1, as almost everywhere else. But as soon as the Japanese came into contact with the trading nations of the world they found out their mistake, and reduced the weight of the kobang, making it equivalent to about 5s. 6d. sterling, preserving the itzeboo intact. Iron cash, 1,500 to the itzeboo, were issued. Since 1868 the new coinage has appeared in circular pieces on the European model, among others a piece of 4 boo = 1 gold kobang = about 5s. 6d. sterling = about 1 Chinese tael.

Exchange with Japan is effected in Spanish or Mexican dollars, varying in value from 51d. to 52d. sterling.

JAVA (Batavia) is a Dutch colony, and has florins or guilders à 100 cents. It has also the so-called Dutch East Indian currency; 1 florin = 120 copper doits instead of = 100 cents. These doits are fast disappearing. The Dutch mint coins silver florins and ½-florins, especially for the possessions of Holland in the East Indies. Exchange varies. It is generally from 104½ to 105 E. I. florins for 100 Dutch florins; with Great Britain about 12·25 florins per £. The English sovereign is taken at 12·40 florins; the Mexican dollar at 2·80 florins.

Exchange in Sourabaya with Holland is generally par; with London 12 florins per £. The English sovereign is taken at 12·50 to 13 florins; the Mexican dollar at 2·65 florins.

SUMATRA (Padang) reckons 100 Java guilders = 95 Dutch florins, £1 = about 12½ Java guilders.

The FRENCH COLONIES IN ASIA consist of PONDICHERRY, which reckons by gold pagodas, à 24 fanams à 60 cash, and by silver rupees à 8 fanams. 1 pagoda = 8 francs, 1 rupee = 2·40 francs. The circulating medium consists of East Indian coins and Spanish piastres, $100 = 210 to 215 rupees.

COCHIN CHINA reckons by *kawan* à 10 mas à 60 sapeks. The sapek is a coin similar to the Chinese cash, with a hole punched through the centre and strung on strings. 600 sapeks thus strung together make a kwan. 1½ kwan = 1 dollar; this gives a nominal value of 2s. 9⅓d. per kwan, but it is considered worth only 2s. 2d. This currency is fast disappearing. The French franc and the Spanish dollar get more and more into favour with the natives. The chief medium of exchange is the Spanish dollar and gold and silver bars.

SPAIN possesses MANILLA, which reckons by $ à 100 cents. The dollar is also divided into 8 reals à 12 granos or à 20 cuartos. Copper coins à 1, 2 and 5 cuartos, are coined for Manilla. Chinese cash also circulate.

Goa and Macao belong to the Portuguese, and like the mother country reckon by milreis. In domestic trade Goa reckons by pardos or pardãos. The pardo is worth nearly 13d., and is divided into 4 good or 5 common tangas, or into 16 good or 20 common vintems, or into 240 good or 300 common reis, or into 300 good or 375 common bazarucas. These latter are called *budgerook* by the English. 1,400 bazarucas = $1; 718 bazarucas = 1 rupee.

Siam.—1 bat or tical	=	4 salungo.
1 salung	=	2 fuango.
1 fuang	=	800 cowries.

The small cowrie shell (also called *bia* in Siam) forms the medium of exchange for small values in Siam as in many parts of Asia and Africa; 210 to 220 go to a penny sterling, which would make the bat or tical = 2s. 6d.; but this is more than the actual value of the coin.

Of late small pewter and copper coins have been introduced.

The *pewter* coins are called *lot* and *at.* 2 lots = 1 at; the latter about the size of the English halfpenny.

The *copper* coin = 2 ats, about the same size, but a little thicker, is called Song pëis.

2 Song pëis = 1 fuang.

The *fuang* and *salung* are flat pieces of silver, representing simply a certain weight of metal. The same with the tical or bat.

The *bat* or *tical* is a small bit of silver bar bent and beaten together at the ends. It is stamped. Its weight ranges from 212 to 236 grains troy.

The fineness of the tical averages 906·25. The average weight being taken at 224 grains, this would give 2s. 3·4325d. sterling as the average value of the tical. The merchants in Siamese ports reckon 7 ticals = 4 Spanish dollars. The above corresponds pretty closely with this valuation.

Persia reckons by tomans in gold. 1 toman = 200 Shahis; 10 Shahis = 1 penebat; 2 penebat = 1 kran or Sahibghivan; 10 krans = 1 toman; $1\frac{3}{4}$ tomans = $\frac{1}{2}$ Russian imperial = 9s. 3d. sterling. 1 toman = 50 Turkish piastres. Tomans are gold coins, krans silver, and Shahis copper. The tomans are taken by weight. Russian, Turkish, and also Austrian coins are in circulation. The Austrian ducat is reckoned equal to the toman.

Khiva.—1 tilla or tela = 14 abassees; 1 abassee = 2 tengas; 1 tenga = 40 puls. The tela is a gold coin = 4 Russian silver roubles = 12s. 6d. sterling. Dutch ducats are taken at 10 abassees. The tenga is silver, the pul copper or brass.

Bokhara.—1 tilla = 21 tangas; 1 tanga or tjangan = 50 pulli. The tilla is of gold = about 10s. 6d.; the tanga is a silver coin with Persian inscription, worth about 6d. = 12 cents. Pulli are small copper bits. The Austrian ducat and the Russian silver rouble are chiefly in circulation. 1 silver rouble = 5 to 6 tangas; 1 ducat = about 16 tangas.

Turkey in Asia.—The piastre of *Aleppo* is worth about 2d. = 4 cents. It is divided into 40 paras à 2 aspres, or into 100 aspres, or into 120 current aspres, or into 24 siani.

In Smyrna the most current coin is the *beschlik* = 2 piastres. The Austrian species thaler is reckoned at 25 piastres, the Spanish dollar at 26; 5 Greek drachmai at 20; 5 french francs at 22½ Turkish piastres. 116 piastres in beschliks, or 118 piastres in conventional species = £1.

Bassorah reckons in *mamudis* à 10 danimes à 10 flush; 100 mamudis = 1 Persian toman. Spanish, Austrian, and Indian coins circulate.

Arabia.—1 piastre or Mocha dollar = 80 cabirs. 1,215 Mocha dollars = 1,000 Spanish. 1 Mocha dollar is worth about 39·3d. sterling = 78·6 cents. It is simply a money of account, having no existence, in fact.

Siberia the same as Russia.

AFRICA.

Egypt reckons by piastres or gurusch à 40 paras, or à 100 full or à 120 currency aspres. 10 Egyptian = 11 Turkish piastres; 17 piastres 10 paras = 1 Turkish silver medjidiè. The English sovereign is in Cairo taken at 101½ piastres; the 20-franc gold piece or napoleon at 81 piastres; the colonnato or pillar dollar = 23 piastres; the 5-franc piece = 20¼.

The Government tariff established by order of April 16th, 1836, is as follows:—

		Piastres.		Paras.
English sovereign	=	97	.	20
Spanish doubloon (16 dollars)	=	313	.	29
Napoleon (20 francs)	=	77	.	6
Dutch ducat	=	45	.	36
Venetian sequin	=	46	.	13
Spanish dollar	=	20	.	28
Colonnato, or pillar dollar, or Maria Theresia thaler	=	20	.	—
5-franc piece	=	19	.	10

This tariff is totally disregarded in practice. The Government Treasury bonds which form the paper currency, are at a discount as against silver.

Tripoli has the Turkish piastre. 20 piastres = 1 machbub; 1 piastre = 40 paras.

Tunis has the Turkish piastre. 1 piastre = 16 karub = 48 fels = 62 centimes of a franc = about 6d. sterling = 12 cents. French coins circulate. 5 francs = 8 to 8½ piastres. The Tunis State Bank issues notes of 1, 2, and 8 piastres. Silver coins: $\frac{1}{16}$, ⅛, ¼, 1, and 5 piastres. Copper: 1 karub and 1 fels.

Algiers.—The same as France. 1 franc = 100 centimes.

Morocco.—1 mitskal = 10 uckie; 1 Uckia = 4½ musune; 1 musuna = 6 quartos; 1 quarto = 4 flus; 1 flu = 4 kirat. By law the mitskal is = ½ Spanish dollar. This is the inland currency for retail trade. Wholesale business transactions are quoted in duros or Spanish dollars à 100 cents.

Abyssinia.—1 sequin = 2¼ patacos. 1 pataco = 23 harfs; 1 harf = 4 divanis; 1 divani = 10 kibears. 1 kibear = 3 borjookes. The sequin has accordingly 6,210 borjookes or glass beads, and is worth about 9s. 6d. sterling = $2·83. Spanish and Maria Theresia dollars and sequins form the currency. Cakes of rock salt about 1 foot long and 3 inches broad and thick, cotton cloth, and glass beads are used for small change. Large business accounts are settled in gold dust or gold bars, weighed by the Abyssinian wakih or ounce = 400 grains troy, the value of which is estimated according to the degree of fineness of the metal.

Mozambique and the Portuguese African settlements generally reckon by milreis like Portugal. But this African milreis is not worth more than about 21d sterling = 42 cents. The Spanish dollar is reckoned equivalent to 6 crusadoes à 400 reïs = 2,400 reïs.

Mauritius—formerly a French, now a British colony—reckons by current dollars à 100 cents. Government accounts are kept in £. s. d. The dollar is valued at 4s. 2d. sterling, as is also the Maria Theresia dollar.

Natal and the Cape of Good Hope are British colonies, and keep accounts in sterling. The Cape of Good Hope was formerly a Dutch colony, and reckoned by guilders like Holland.

Guinea, or the British settlements on the west coast of Africa, Sierra Leone, Elmina, &c., &c., conduct business with the natives chiefly by barter. The negroes base their calculations in trading upon the Danish rigsdaler, which they call *moco*. They divide this coin into 48 dame (stiver), or 96 *pah* or *tabo* (skillinge); 20 cowrie shells are held to be worth 1 skilling. 2 rigsdalers are called a *cabes*; 8 ditto a *gua*, 16 a *guenne*, and 32 a *bendo*. They also reckon in parts

by *macute*, 1 macuta = 2,000 cowries = 4·9d. sterling = 9·8 cents. The silver coin called macuta, or 10-cent. piece, supplied by the British mint, has a value of $4\frac{3}{4}$d. The Spanish dollar à 100 cents circulates freely. The British Government supplies also 20, 50, and 100 cents or dollar pieces in silver, and 1 and 5 cents in copper.

Strips of cotton cloth, 7 to 8 inches long by a foot wide, called *guineas*, were formerly extensively used as barter in the gum trade. Gold dust is reckoned by ounces and *ackeys*. 16,000 cowrie shells = 6 ackeys = 1 ounce = 20·396 grammes = 314·7582 grains troy.

Liberia, a free negro republic, reckons by dollars and cents like the United States.

OCEANICA.

The Sandwich Islands (Honolulu) reckon by Spanish dollars à 8 reales or 100 cents, $1 = 2 rupees. American, Spanish, and Mexican dollars and 5-franc pieces are received indiscriminately at the same rate.

The Society Islands (Tahiti) reckon by piastres and cents, but all sorts of dollars and 5-franc pieces are received at the same rate.

You will, by perusing the above short treatise on the currency of the world, have perceived how few nations there are that do not reckon their values by decimals, and how generally the dollar, or ounce of silver, or 5-franc piece is adopted as a measure of value.

Mr. Schultz therefore hopes that in his *Universal Dollar Tables* he has introduced to you a work which will meet with universal approbation, and will facilitate the work of bankers and merchants, who have many amounts to calculate, or to check calculations.

The complete work, with numerous examples for self-instruction, and for the use of the higher classes in commercial schools, will be ready in the course of three months.

London, February, 1874.

DECIMAL TABLE OF THE POUND STERLING.

Dec.	s.	d.	Dec.	s.	d.	Dec.	s.	d.	Dec.	s.	d.	Dec.	s.	d.	Dec.	s.	d.
·9958	19	11	·8292	16	7	·6625	13	3	·4958	9	11	·3292	6	7	·1625	3	3
·9917	19	10	·825	16	6	·6583	13	2	·4917	9	10	·325	6	6	·1583	3	2
·9875	19	9	·8202	16	5	·6542	13	1	·4875	9	9	·3208	6	5	·1542	3	1
·9833	19	8	·8167	16	4	·65	13		·4833	9	8	·3167	6	4	·15	3	
·9792	19	7	·8125	16	3	·6458	12	11	·4792	9	7	·3125	6	3	·1458	2	11
·975	19	6	·8083	16	2	·6417	12	10	·475	9	6	·3083	6	2	·1417	2	10
·9708	19	5	·8042	16	1	·6375	12	9	·4708	9	5	·3042	6	1	·1375	2	9
·9867	19	4	·8	16		·6333	12	8	·4667	9	4	·3	6		·1333	2	8
·9625	19	3	·7958	15	11	·6292	12	7	·4625	9	3	·2958	5	11	·1292	2	7
·9583	19	2	·7917	15	10	·625	12	6	·4583	9	2	·2917	5	10	·125	2	6
·9542	19	1	·7875	15	9	·6208	12	5	·4542	9	1	·2875	5	9	·1208	2	5
·95	19		·7833	15	8	·6167	12	4	·45	9		·2833	5	8	·1167	2	4
·9458	18	11	·7792	15	7	·6125	12	3	·4458	8	11	·2792	5	7	·1125	2	3
·9417	18	10	·775	15	6	·6083	12	2	·4417	8	10	·275	5	6	·1083	2	2
·9375	18	9	·7708	15	5	·6042	12	1	·4375	8	9	·2708	5	5	·1042	2	1
·9333	18	8	·7667	15	4	·6	12		·4333	8	8	·2667	5	4	·1	2	
·9292	18	7	·7625	15	3	·5958	11	11	·4292	8	7	·2625	5	3	·0958	1	11
·925	18	6	·7583	15	2	·5917	11	10	·425	8	6	·2583	5	2	·0917	1	10
·9208	18	5	·7542	15	1	·5875	11	9	·4208	8	5	·2542	5	1	·0875	1	9
·9167	18	4	·75	15		·5833	11	8	·4167	8	4	·25	5		·0833	1	8
·9125	18	3	·7458	14	11	·5792	11	7	·4125	8	3	·2458	4	11	·0792	1	7
·9083	18	2	·7417	14	10	·575	11	6	·4083	8	2	·2417	4	10	·075	1	6
·9042	18	1	·7375	14	9	·5708	11	5	·4042	8	1	·2375	4	9	·0708	1	5
·9	18		·7333	14	8	·5667	11	4	·4	8		·2333	4	8	·0667	1	4
·8958	17	11	·7292	14	7	·5625	11	3	·3958	7	11	·2292	4	7	·0625	1	3
·8917	17	10	·725	14	6	·5583	11	2	·3917	7	10	·225	4	6	·0583	1	2
·8875	17	9	·7208	14	5	·5542	11	1	·3875	7	9	·2208	4	5	·0542	1	1
·8833	17	8	·7167	14	4	·55	11		·3833	7	8	·2167	4	4	·05	1	
·8792	17	7	·7125	14	3	·5458	10	11	·3792	7	7	·2125	4	3	·0458		11
·875	17	6	·7083	14	2	·5417	10	10	·375	7	6	·2083	4	2	·0417		10
·8708	17	5	·7042	14	1	·5375	10	9	·3708	7	5	·2042	4	1	·0375		9
·8667	17	4	·7	14		·5333	10	8	·3667	7	4	·2	4		·0333		8
·8625	17	3	·6958	13	11	·5292	10	7	·3625	7	3	·1958	3	11	·0292		7
·8583	17	2	·6917	13	10	·525	10	6	·3583	7	2	·1917	3	10	·025		6
·8542	17	1	·6875	13	9	·5208	10	5	·3542	7	1	·1875	3	9	·0208		5
·85	17		·6833	13	8	·5167	10	4	·35	7		·1833	3	8	·0167		4
·8458	16	11	·6792	13	7	·5125	10	3	·3458	6	11	·1792	3	7	·0125		3
·8417	16	10	·675	13	6	·5083	10	2	·3417	6	10	·175	3	6	·0083		2
·8375	16	9	·6708	13	5	·5042	10	1	·3375	6	9	·1708	3	5	·0042		1
·8333	16	8	·6667	13	4	·5	10		·3333	6	8	·1667	3	4	·0021		½

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STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·50				4·50½			
100	450·	55	247·50	100	450·50	55	247·775
99	445·50	54	243·	99	445·995	54	243·27
98	441·	53	238·50	98	441·49	53	238·765
97	436·50	52	234·	97	436·985	52	234·26
96	432·	51	229·50	96	432·48	51	229·755
95	427·50	50	225·	95	427·975	50	225·25
94	423·	49	220·50	94	423·47	49	220·745
93	418·50	48	216·	93	418·965	48	216·24
92	414·	47	211·50	92	414·46	47	211·735
91	409·50	46	207·	91	409·955	46	207·23
90	405·	45	202·50	90	405·45	45	202·725
89	400·50	44	198·	89	400·945	44	198·22
88	396·	43	193·50	88	396·44	43	193·715
87	391·50	42	189·	87	391·935	42	189·21
86	387·	41	184·50	86	387·43	41	184·705
85	382·50	40	180·	85	382·925	40	180·20
84	378·	39	175·50	84	378·42	39	175·695
83	373·50	38	171·	83	373·915	38	171·19
82	369·	37	166·50	82	369·41	37	166·685
81	364·50	36	162·	81	364·905	36	162·18
80	360·	35	157·50	80	360·40	35	157·675
79	355·50	34	153·	79	355·895	34	153·17
78	351·	33	148·50	78	351·39	33	148·665
77	346·50	32	144·	77	346·885	32	144·16
76	342·	31	139·50	76	342·38	31	139·655
75	337·50	30	135·	75	337·875	30	135·15
74	333·	29	130·50	74	333·37	29	130·645
73	328·50	28	126·	73	328·865	28	126·14
72	324·	27	121·50	72	324·36	27	121·635
71	319·50	26	117·	71	319·855	26	117·13
70	315·	25	112·50	70	315·35	25	112·625
69	310·50	24	108·	69	310·845	24	108·12
68	306·	23	103·50	68	306·34	23	103·615
67	301·50	22	99·	67	301·835	22	99·11
66	297·	21	94·50	66	297·33	21	94·605
65	292·50	20	90·	65	292·825	20	90·10
64	288·	19	85·50	64	288·32	19	85·595
63	283·50	18	81·	63	283·815	18	81·09
62	279·	17	76·50	62	279·31	17	76·585
61	274·50	16	72·	61	274·805	16	72·08
60	270·	15	67·50	60	270·30	15	67·575
59	265·50	14	63·	59	265·795	14	63·07
58	261·	13	58·50	58	261·29	13	58·565
57	256·50	12	54·	57	256·785	12	54·06
56	252·	11	49·50	56	252·28	11	49·555
1 Fr. = $·2 $\frac{2}{9}$.				1 Fr. = $·22197558 $\frac{242}{901}$.			

4·50				4.50½			
100	22·22222222	55	12·22222222	100	22·19755827	55	12·20865705
99	22·	54	12·	99	21·97558268	54	11·98668147
98	21·77777777	53	11·77777777	98	21·75360710	53	11·76470588
97	21·55555555	52	11·55555555	97	21·53163152	52	11·5427303
96	21·33333333	51	11·33333333	96	21·30965594	51	11·32075472
95	21·11111111	50	11·11111111	95	21·08768035	50	11·09877913
94	20·88888888	49	10·88888888	94	20·86570477	49	10·87680355
93	20·66666666	48	10·66666666	93	20·64372919	48	10·65482797
92	20·44444444	47	10·44444444	92	20·42175361	47	10·43285238
91	20·22222222	46	10·22222222	91	20·19977802	46	10·2108768
90	20·	45	10·	90	19·97780244	45	9·98890122
89	19·77777777	44	9·77777777	89	19·75582686	44	9·76692564
88	19·55555555	43	9·55555555	88	19·53385128	43	9·54495005
87	19·33333333	42	9·33333333	87	19·31187569	42	9·32297447
86	19·11111111	41	9·11111111	86	19·08990011	41	9·10099889
85	18·88888888	40	8·88888888	85	18·86792453	40	8·87902331
84	18·66666666	39	8·66666666	84	18·64594895	39	8·65704772
83	18·44444444	38	8·44444444	83	18·42397336	38	8·43507214
82	18·22222222	37	8·22222222	82	18·20199778	37	8·21309656
81	18·	36	8·	81	17·9800222	36	7·99112097
80	17·77777777	35	7·77777777	80	17·75804661	35	7·76914539
79	17·55555555	34	7·55555555	79	17·53607103	34	7·54716981
78	17·33333333	33	7·33333333	78	17·31409545	33	7·32519423
77	17·11111111	32	7·11111111	77	17·09211987	32	7·10321864
76	16·88888888	31	6·88888888	76	16·87014428	31	6·88124306
75	16·66666666	30	6·66666666	75	16·6481687	30	6·65926748
74	16·44444444	29	6·44444444	74	16·42619312	29	6·4372919
73	16·22222222	28	6·22222222	73	16·20421753	28	6·21531631
72	16·	27	6·	72	15·98224195	27	5·99334073
71	15·77777777	26	5·77777777	71	15·76026637	26	5·77136515
70	15·55555555	25	5·55555555	70	15·53829079	25	5·54938956
69	15·33333333	24	5·33333333	69	15·3163152	24	5·32741398
68	15·11111111	23	5·11111111	68	15·09433962	23	5·1054384
67	14·88888888	22	5·88888888	67	14·87236404	22	4·88346282
66	14·66666666	21	4·66666666	66	14·65038846	21	4·66148723
65	14·44444444	20	4·44444444	65	14·42841287	20	4·43951165
64	14·22222222	19	4·22222222	64	14·20643729	19	4·21753607
63	14·	18	4·	63	13·98446171	18	3·99556049
62	13·77777777	17	3·77777777	62	13·76248613	17	3·7735849
61	13·55555555	16	3·55555555	61	13·54051054	16	3·55160932
60	13·33333333	15	3·33333333	60	13·31853496	15	3·32963374
59	13·11111111	14	3·11111111	59	13·09655938	14	3·10765816
58	12·88888888	13	2·88888888	58	12·8745838	13	2·88568257
57	12·66666666	12	2·66666666	57	12·65260821	12	2·66370699
56	12·44444444	11	2·44444444	56	12·43063263	11	2·44173141

1 $ = £·2 2/9. 1 $ = £·22197558 242/901.

4·51

100	451·	55	248·05
99	446·49	54	243·54
98	441·98	53	239·03
97	437·47	52	234·52
96	432·96	51	230·01
95	428·45	50	225·50
94	423·94	49	220·99
93	419·43	48	216·48
92	414·92	47	211·97
91	410·41	46	207·46
90	405·90	45	202·95
89	401·39	44	198·44
88	396·88	43	193·93
87	392·37	42	189·42
86	387·86	41	184·91
85	383·35	40	180·40
84	378·84	39	175·89
83	374·33	38	171·38
82	369·82	37	166·87
81	365·31	36	162·36
80	360·80	35	157·85
79	356·29	34	153·34
78	351·78	33	148·83
77	347·27	32	144·32
76	342·76	31	139·81
75	338·25	30	135·30
74	333·74	29	130·79
73	329·23	28	126·28
72	324·72	27	121·77
71	320·21	26	117·26
70	315·70	25	112·75
69	311·19	24	108·24
68	306·68	23	103·73
67	302·17	22	99·22
66	297·66	21	94·71
65	293·15	20	90·20
64	288·64	19	85·69
63	284·13	18	81·18
62	279·62	17	76·67
61	275·11	16	72·16
60	270·60	15	67·65
59	266·09	14	63·14
58	261·58	13	58·63
57	257·07	12	54·12
56	252·56	11	49·61

1 Fr. = $·22172949 1/451

4·51¼

100	451·25	55	248·1875
99	446·7375	54	243·675
98	442·225	53	239·1625
97	437·7125	52	234·65
96	433·20	51	230·1375
95	428·6875	50	225·625
94	424·175	49	221·1125
93	419·6625	48	216·60
92	415·15	47	212·0875
91	410·6375	46	207·575
90	406·125	45	203·0625
89	401·6125	44	198·55
88	397·10	43	194·0375
87	392·5875	42	189·525
86	388·075	41	185·0125
85	383·5625	40	180·50
84	379·05	39	175·9875
83	374·5375	38	171·475
82	370·025	37	166·9625
81	365·5125	36	162·45
80	361·	35	157·9375
79	356·4875	34	153·425
78	351·975	33	148·9125
77	347·4625	32	144·40
76	342·95	31	139·8875
75	338·4375	30	135·375
74	333·925	29	130·8625
73	329·4125	28	126·35
72	324·90	27	121·8375
71	320·3875	26	117·325
70	315·875	25	112·8125
69	311·3625	24	108·30
68	306·85	23	103·7875
67	302·3375	22	99·275
66	297·825	21	94·7625
65	293·3125	20	90·25
64	288·80	19	85·7375
63	284·2875	18	81·225
62	279·775	17	76·7125
61	275·2625	16	72·20
60	270·75	15	67·6875
59	266·2375	14	63·175
58	261·725	13	58·6625
57	257·2125	12	54.15
56	252·70	11	49.6375

1 Fr. = $·22160664 296/361

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·51				4·51¼			
100	22·172949	55	12·19512195	100	22·16066482	55	12·18836565
99	21·95121951	54	11·97339246	99	21·93905817	54	11·966759
98	21·72949002	53	11·75166297	98	21·71745152	53	11·74515235
97	21·50776053	52	11·52993348	97	21·49584487	52	11·5235457
96	21·28603104	51	11·30820399	96	21·27423822	51	11·30193906
95	21·06430155	50	11·0864745	95	21·05263158	50	11·08033241
94	20·84257206	49	10·86474501	94	20·83102493	49	10·85872576
93	20·62084257	48	10·64301552	93	20·60941828	48	10·63711911
92	20·39911308	47	10·42128603	92	20·38781163	47	10·41551246
91	20·17738359	46	10·19955654	91	20·16620498	46	10·19390581
90	19·9556541	45	9·97782705	90	19·94459834	45	9·97229917
89	19·73392461	44	9·75609756	89	19·72299169	44	9·75069252
88	19·51219512	43	9·53436807	88	19·50138504	43	9·52908587
87	19·29046563	42	9·31263858	87	19·27977839	42	9·30747922
86	19·06873614	41	9·09090909	86	19·05817174	41	9·08587257
85	18·84700665	40	8·8691796	85	18·8365651	40	8·86426593
84	18·62527716	39	8·64745011	84	18·61495845	39	8·64265928
83	18·40354767	38	8·42572062	83	18·3933518	38	8·42105263
82	18·18181818	37	8·20399113	82	18·17174515	37	8·19944598
81	17·96008869	36	7·98226164	81	17·9501385	36	7·97783933
80	17·7383592	35	7·76053215	80	17·72853185	35	7·75623268
79	17·51662971	34	7·53880266	79	17·50692521	34	7·53462603
78	17·29490022	33	7·31707317	78	17·28531856	33	7·31301939
77	17·07317073	32	7·09534368	77	17·06371191	32	7·09141274
76	16·85144124	31	6·87361419	76	16·84210526	31	6·86980609
75	16·62971175	30	6·6518847	75	16·62049861	30	6·46819944
74	16·40798226	29	6·43015521	74	16·39889196	29	6·42659279
73	16·18625277	28	6·20842572	73	16·17728531	28	6·20498615
72	15·96452328	27	5·98669623	72	15·95567867	27	5·9833795
71	15·74279379	26	5·76496674	71	15·73407202	26	5·76177285
70	15·5210643	25	5·54323725	70	15·51246537	25	5·5401662
69	15·29933481	24	5·32150776	69	15·29085872	24	5·31855955
68	15·07760532	23	5·09977827	68	15·06925207	23	5·0969529
67	14·85587583	22	4·87804878	67	14·84764543	22	4·87534626
66	14·63414634	21	4·65631929	66	14·62603878	21	4·65373961
65	14·41241685	20	4·4345898	65	14·40443213	20	4·43213296
64	14·19068736	19	4·21286031	64	14·18282548	19	4·21052631
63	13·96895787	18	3·99113082	63	13·96121883	18	3·98891967
62	13·74722838	17	3·76940133	62	13·73961219	17	3·76731302
61	13·52549889	16	3·54767184	61	13·51800554	16	3·54570637
60	13·3037694	15	3·32594235	60	13·29639889	15	3·32409972
59	13·08203991	14	3·10421286	59	13·07479224	14	3·10249307
58	12·86031042	13	2·88248337	58	12·85318559	13	2·88088642
57	12·63858093	12	2·66075388	57	12·63157894	12	2·65927978
56	12·41685144	11	2·43902439	56	12·4099723	11	2·43767313

1$ = £·22172949 $\frac{1}{451}$.   1$ = £·22160664 $\frac{296}{361}$.

4·51½

100	451·50	55	248·325
99	446·985	54	243·81
98	442·47	53	239·295
97	437·955	52	234·78
96	433·44	51	230·265
95	428·925	50	225·75
94	424·41	49	221·235
93	419·895	48	216·72
92	415·38	47	212·205
91	410·865	46	207·69
90	406·35	45	203·175
89	401·835	44	198·66
88	397·32	43	194·145
87	392·805	42	189·63
86	388·29	41	185·115
85	383·775	40	180·60
84	379·26	39	176·085
83	374·745	38	171·57
82	370·23	37	167·055
81	365·715	36	162·54
80	361·20	35	158·025
79	356·685	34	153·51
78	352·17	33	148·995
77	347·655	32	144·48
76	343·14	31	139·965
75	338·625	30	135·45
74	334·11	29	130·935
73	329·595	28	126·42
72	325·08	27	121·905
71	320·565	26	117·39
70	316·05	25	112·875
69	311·535	24	108·36
68	307·02	23	103·845
67	302·505	22	99·33
66	297·99	21	94·815
65	293·475	20	90·30
64	288·96	19	85·785
63	284·445	18	81·27
62	279·93	17	76·755
61	275·415	16	72·24
60	270·90	15	67·725
59	266·385	14	63·21
58	261·87	13	58·695
57	257·355	12	54·18
56	252·84	11	49·665

1 Fr. = $·22148394 $\frac{218}{903}$.

4·52

100	452·	55	248·60
99	447·48	54	244·08
98	442·96	53	239·56
97	438·44	52	235·04
96	433·92	51	230·52
95	429·40	50	226·
94	424·88	49	221·48
93	420·36	48	216·96
92	415·84	47	212·44
91	411·32	46	207·92
90	406·80	45	203·40
89	402·28	44	198·88
88	397.76	43	194·36
87	393.24	42	189·84
86	388·72	41	185·32
85	384·20	40	180·80
84	379·68	39	176·28
83	375·16	38	171·76
82	370·64	37	167·24
81	366·12	36	162·72
80	361·60	35	158·20
79	357·08	34	153·68
78	352·56	33	149·16
77	348·04	32	144·64
76	343·52	31	140·12
75	339·	30	135·60
74	334·48	29	131·08
73	329·96	28	126·56
72	325·44	27	122·04
71	320·92	26	117·52
70	316·40	25	113·
69	311·88	24	108·48
68	307·36	23	103·96
67	302·84	22	99·44
66	298·32	21	94·92
65	293·80	20	90·40
64	289·28	19	85·88
63	284·76	18	81·36
62	280·24	17	76·84
61	275·72	16	72·32
60	271·20	15	67·80
59	266·68	14	63·28
58	262·16	13	58·76
57	257·54	12	54·24
56	253·12	11	49·72

1 Fr. = $·22123893 $\frac{91}{113}$.

4·51½				4·52			
100	22·14839424	55	12·18161683	100	22·1238938	55	12·16814159
99	21·9269103	54	11·96013289	99	21·90265486	54	11·94690265
98	21·70542635	53	11·73864894	98	21·68141592	53	11·72566371
97	21·48394241	52	11·517165	97	21·46017698	52	11·50442477
96	21·26245847	51	11·29568106	96	21·23893805	51	11·28318583
95	21·04097453	50	11·07419712	95	21·01769911	50	11·0619469
94	20·81949058	49	10·85271317	94	20·79646017	49	10·84070796
93	20·59800664	48	10·63122923	93	20·57522123	48	10·61946902
92	20·3765227	47	10·40974529	92	20·35398229	47	10·39823008
91	20·15503876	46	10·18826135	91	20·13274336	46	10·17699114
90	19·93355482	45	9·96677741	90	19·91150442	45	9·95575221
89	19·71207087	44	9·74529346	89	19·69026548	44	9·73451327
88	19·49058693	43	9·52380952	88	19·46902654	43	9·51327433
87	19·26910299	42	9·30232558	87	19·2477876	42	9·29203539
86	19·04761904	41	9·08084163	86	19·02654867	41	9·07079645
85	18·8261351	40	8·85935769	85	18·80530973	40	8·84955752
84	18·60465116	39	8·63787375	84	18·58407079	39	8·62831858
83	18·38316722	38	8·41638981	83	18·36283185	38	8·40707964
82	18·16168327	37	8·19490586	82	18·14159291	37	8·1858407
81	17·94019933	36	7·97342192	81	17·92035398	36	7·96460176
80	17·71871539	35	7·75193798	80	17·69911504	35	7·74336283
79	17·49723145	34	7·53045404	79	17·4778761	34	7·52212389
78	17·2757475	33	7·3089701	78	17·25663716	33	7·30088495
77	17·05426356	32	7·08748615	77	17·03539822	32	7·07964601
76	16·83277962	31	6·86600221	76	16·81415939	31	6·85840707
75	16·61129568	30	6·64451827	75	16·59292035	30	6·63716814
74	16·38981173	29	6·42303433	74	16·37168141	29	6·4159292
73	16·16832779	28	6·20155038	73	16·15044247	28	6·19469026
72	15.94684385	27	5·98006644	72	15·92920353	27	5·97345132
71	15·72535991	26	5·7585825	71	15·7079646	26	5·75221238
70	15·50387597	25	5·53709856	70	15·48672566	25	5·53097345
69	15·28239202	24	5·31561461	69	15·26548672	24	5·30973451
68	15·06090808	23	5·09413067	68	15·04424778	23	5·08849557
67	14·83942414	22	4·87264673	67	14·82306884	22	4·86725663
66	14·6179402	21	4·65116279	66	14·60176991	21	4·64601769
65	14·39645625	20	4·42967885	65	14·38053097	20	4·42477876
64	14·17497231	19	4·2081949	64	14·15929203	19	4·20353982
63	13·95348837	18	3·98671096	63	13·93805309	18	3·98230088
62	13·73200443	17	3·76522702	62	13·71681415	17	3·76106194
61	13·51052049	16	3·54374308	61	18·49557522	16	3·53982301
60	13·28903654	15	3·32225914	60	13·27433628	15	3·31858407
59	13·0675526	14	3·10077519	59	13·05309734	14	3·09734513
58	12·84606866	13	2·87929125	58	12·8318584	13	2·87610619
57	12·62458472	12	2·65780731	57	12·61061946	12	2·65486725
56	12·40310077	11	2·43632336	56	12·38938053	11	2·43362832

1$ = £·22148394$\frac{218}{903}$. 1$ = £·22123893$\frac{91}{113}$.

4·52½				4·53			
100	452·50	55	248·875	100	453.	55	249·15
99	447·975	54	244·35	99	448.47	54	244·62
98	443·45	53	239·825	98	443·94	53	240·09
97	438·925	52	235·30	97	439·41	52	235·56
96	434·40	51	230·775	96	434·88	51	231·03
95	429·875	50	226·25	95	430·35	50	226·50
94	425·35	49	221·725	94	425·82	49	221·97
93	420·825	48	217·20	93	421·29	48	217·44
92	416·30	47	212·675	92	416·76	47	212·91
91	411·775	46	208·15	91	412·23	46	208·38
90	407·25	45	203·625	90	407·70	45	203·85
89	402·725	44	199·10	89	403·17	44	199·32
88	398·20	43	194·575	88	398·64	43	194·79
87	393·675	42	190·05	87	394·11	42	190·26
86	389·15	41	185·525	86	389·58	41	185·73
85	384·625	40	181·	85	385·05	40	181·20
84	380·10	39	176·475	84	380·52	39	176·67
83	375·575	38	171·95	83	375·99	38	172·14
82	371·05	37	167·425	82	371·46	37	167·61
81	366·525	36	162·90	81	366·93	36	163·08
80	362·	35	158·375	80	362·40	35	158·55
79	357·475	34	153·85	79	357·87	34	154 02
78	352·95	33	149·325	78	353·34	33	149·49
77	348·425	32	144·80	77	348·81	32	144·96
76	343·90	31	140·275	76	344·28	31	140·43
75	339·375	30	135·75	75	339·75	30	135·90
74	334·85	29	131·225	74	335·22	29	131·37
73	330·325	28	126·70	73	330·69	28	126·84
72	325·80	27	122·175	72	326·16	27	122·31
71	321·275	26	117·65	71	321·63	26	117·78
70	316·75	25	113·125	70	317·10	25	113·25
69	312·225	24	108·60	69	312·57	24	108·72
68	307·70	23	104·075	68	308·04	23	104·19
67	303·175	22	99·55	67	303·51	22	99·66
66	298·65	21	95·025	66	298·98	21	95·13
65	294·125	20	90·50	65	294·45	20	90·60
64	289·60	19	85·975	64	289·92	19	86·07
63	285·075	18	81·45	63	285·39	18	81·54
62	280·55	17	76·925	62	280·86	17	77·01
61	276·025	16	72·40	61	276·33	16	72·48
60	271·50	15	67·875	60	271·80	15	67·95
59	266·975	14	63·35	59	267·27	14	63·42
58	262·45	13	58·825	58	262·74	13	58·89
57	257·925	12	54·30	57	258·21	12	54·36
56	253·40	11	49·775	56	253·68	11	49·83

1 Fr. = $·22099447 93/181.　　1 Fr. = $·22075055 85/453.

4·52½

100	22·09944751	55	12·15469613
99	21·87845303	54	11·93370165
98	21·65745856	53	11·71270718
97	21·43646408	52	11·49171270
96	21·21546961	51	11·25071823
95	20·99447513	50	11·04972375
94	20·77348066	49	10·82872928
93	20·55248618	48	10·6077348
92	20·33149171	47	10·38674033
91	20·11049723	46	10·16574585
90	19·88950276	45	9·94475138
89	19·66850828	44	9·7237569
88	19·44751381	43	9·50276243
87	19·22651933	42	9·28176795
86	19·00552486	41	9·06077348
85	18·78453038	40	8·839779
84	18·56353591	39	8·61878453
83	18·34254143	38	8 39779005
82	18·12154696	37	8·17679558
81	17·90055248	36	7·9558011
80	17·67955801	35	7·73480662
79	17·45856353	34	7·51381215
78	17·23756906	33	7·29281767
77	17·01657458	32	7·0718232
76	16·79558011	31	6·85082872
75	16·57458563	30	6·62983425
74	16·35359116	29	6·40883978
73	16·13259668	28	6·1878453
72	15·91160221	27	6·96685082
71	15·69060773	26	5·74585635
70	15·46961325	25	5·52486188
69	15·24861878	24	5·3038674
68	15·0276243	23	5·08287292
67	14·80662983	22	4·86187845
66	14·58563535	21	4·64088397
65	14·36464088	20	4·4198895
64	14·1436464	19	4·19889502
63	13·92265193	18	3·97790055
62	13·70165745	17	3·75690607
61	13·48066298	16	3·5359116
60	13·25966850	15	3·31491712
59	13·03867403	14	3·09392265
58	12·81767955	13	2·87292817
57	12·59668508	12	2·6519337
56	12·37569060	11	2·43093922

1$=£·22099447$\frac{93}{181}$.

4·53

100	22·07505518	55	12·14128035
99	21·85430463	54	11·9205298
98	21·63355408	53	11·69977925
97	21·41280353	52	11·4790287
96	21·19205298	51	11·25827815
95	20·97130243	50	11·03752759
94	20·75055188	49	10·81677704
93	20·52980132	48	10·59602649
92	20·30905077	47	10·37527594
91	20·08830022	46	10·15452538
90	19·86754967	45	9·93377483
89	19·64679912	44	9·71302428
88	19·42604856	43	9·49227373
87	19·20529801	42	9·27152318
86	18·98454746	41	9·05077262
85	18·76379691	40	8·83002207
84	18·54304636	39	8·60927152
83	18·3222958	38	8·38852097
82	18·10154525	37	8·16777042
81	17·8807947	36	7·94701986
80	17·66004415	35	7·72626931
79	17·4392936	34	7·50551876
78	17·21854305	33	7·28476821
77	16·9977925	32	7·06401766
76	16·77704194	31	6·8432671
75	16·55629139	30	6·62251655
74	16·33554083	29	6·401766
73	16·11479029	28	6·18101545
72	15·89403973	27	5·9602649
71	15·77328918	26	5·73951435
70	15·45253863	25	5·5187638
69	15·23178808	24	5·29801324
68	15·01103752	23	5·07726269
67	14·79028698	22	4·85651214
66	14·56953642	21	4·63576159
65	14·34878587	20	4·41501104
64	15·12803532	19	4·19426048
63	13·90728476	18	3·97350993
62	13.68653421	17	3·75275938
61	13·46578366	16	3·53200883
60	13·24503311	15	3·31125828
59	13·02428256	14	3·09050772
58	12·80353201	13	2·86975717
57	12·58278146	12	2·64900662
56	12·3620309	11	2·42825607

1$=£·22075055$\frac{85}{453}$.

4·53½				4·53¾			
100	453·50	55	249·425	100	453·75	55	249·5625
99	448·965	54	244·89	99	449·2125	54	245·025
98	444·43	53	240·355	98	444·675	53	240·4875
97	439·895	52	235·82	97	440·1375	52	235·95
96	435·36	51	231·285	96	435·60	51	231·4125
95	430·825	50	226·75	95	431·0625	50	226·875
94	426·29	49	222·215	94	426·525	49	222·3375
93	421·755	48	217·68	93	421·9875	48	217·80
92	417·22	47	213·145	92	417·45	47	213·2625
91	412·685	46	208·61	91	412·9125	46	208·725
90	408·15	45	204·075	90	408·375	45	204·1875
89	403·615	44	199·54	89	403·8375	44	199·65
88	399·08	43	195·005	88	399·30	43	195·1125
87	394·545	42	190·47	87	394·7625	42	190·575
86	390·01	41	185·935	86	390·225	41	186·0375
85	385·475	40	181·40	85	385·6875	40	181·50
84	380·94	39	176.865	84	381·15	39	176·9625
83	376·405	38	172·33	83	376·6125	38	172·425
82	371·87	37	167·795	82	372·075	37	167·8875
81	367·335	36	163·26	81	367·5375	36	163·35
80	362·80	35	158·725	80	363·	35	158·8125
79	358·265	34	154·19	79	358·4625	34	154·275
78	353·73	33	149·655	78	353·925	33	149·7375
77	349·195	32	145·12	77	349·3875	32	145·20
76	344·66	31	140·585	76	344·85	31	140·6625
75	340.125	30	136·05	75	340·3125	30	136·125
74	335·59	29	131·515	74	335·775	29	131·5875
73	331·055	28	126·98	73	331·2375	28	127·05
72	326·52	27	122·445	72	326·70	27	122·5125
71	321·985	26	117·91	71	322·1625	26	117·975
70	317·45	25	113·375	70	317·625	25	113·4375
69	312·915	24	108·84	69	313·0875	24	108·90
68	308·38	23	104·305	68	308·55	23	104·3625
67	303·845	22	99·77	67	304·0125	22	99·825
66	299·31	21	95·235	66	299·475	21	95·2875
65	294·775	20	90·70	65	294·9375	20	90·75
64	290·24	19	86·165	64	290·40	19	86·2125
63	285·705	18	81·63	63	285·8625	18	81·675
62	281·17	17	77·095	62	281·325	17	77·1375
61	276·635	16	72·56	61	276·7875	16	72·60
60	272·10	15	68·025	60	272·25	15	68·0625
59	267·565	14	63·49	59	267·7125	14	63·525
58	263·03	13	58·955	58	263·175	13	58·9875
57	258·495	12	54·42	57	258·6375	12	54·45
56	253·96	11	49·885	56	254·10	11	49·9125

1 Fr. = $·22050716 $\frac{588}{907}$ 1 Fr. = $·22038567 $\frac{179}{363}$

4·53½				4·53¾			
100	22·05071665	55	12·12789415	100	22·03856749	55	12·12121212
99	21·83020948	54	11·90738699	99	21·81818181	54	11·90082645
98	21·60970231	53	11·68687982	98	21·59779614	53	11·68044077
97	21·38919515	52	11·46637265	97	21·37741047	52	11·4600551
96	21·16868798	51	11·24586549	96	21·15702479	51	11·23966942
95	20·94818081	50	11·02535832	95	20·93663912	50	11·01928375
94	20·72767365	49	10·80485115	94	20·71625344	49	10·79889807
93	20·50716648	48	10·58434399	93	20·49586777	48	10·57851240
92	20·28665931	47	10·36383682	92	20·27548209	47	10·35812672
91	20·06615215	46	10·14332965	91	20·05509641	46	10·13774105
90	19·84564498	45	9·92282249	90	19·83471074	45	9·91735537
89	19·62513781	44	9·70231532	89	19·61432507	44	9·69696969
88	19·40463065	43	9·48180815	88	19·39393939	43	9·47658402
87	19·18412348	42	9·26130099	87	19·17355372	42	9·25619834
86	18·96361631	41	9·04079382	86	18·95316804	41	9·03581267
85	18·74310915	40	8·82028666	85	18·73278237	40	8·81542699
84	18·52260198	39	8·59977949	84	18·51239669	39	8·59504132
83	18·30209481	38	8·37927232	83	18·29201102	38	8·37465564
82	18·08158765	37	8·15876516	82	17·07162534	37	8·15426997
81	17·86108048	36	7·93825799	81	17·85123967	36	7·93388429
80	17·64057332	35	7·71775082	80	17·63085399	35	7·71349862
79	17·42006615	34	7·49724366	79	17·41046832	34	7·49311294
78	17·19955898	33	7·27673646	78	17·19008264	33	7·27272727
77	16·97905182	32	7·05622932	77	16·96969697	32	7·05234159
76	16·75854465	31	6·83572216	76	16·74931129	31	6·83195592
75	16·53803748	30	6·61521499	75	16·52892562	30	6·61157025
74	16·31753032	29	6·39470782	74	16·30853994	29	6·39118457
73	16·09702315	28	6·17420066	73	16·08815427	28	6·1707989
72	15·87651598	27	5·95369349	72	15·86776859	27	5·95041322
71	15·65600882	26	5·73318632	71	15·64738292	26	5·73002755
70	15·43550165	25	5·51267916	70	15·42699724	25	5·50964187
69	15·21499448	24	5·29217199	69	15·20661157	24	5·2892562
68	14·99448732	23	5·07166482	68	14·98622589	23	5·06887052
67	14·77398015	22	4·85115766	67	14·76584022	22	4·84848484
66	14·55347298	21	4·63065049	66	14·54545454	21	4·62809917
65	14·33296582	20	4·41014333	65	14·32506887	29	4·4077135
64	14·11245865	19	4·18963616	64	14·10468319	19	4·18732782
63	13·89195148	18	3·96912899	63	13·88429752	18	3·96694214
62	13·67244432	17	3.74862183	62	13·66391184	17	3·74655647
61	13·45093715	16	3·52811466	61	13·44352617	16	3·52617079
60	13·23042999	15	3·30760749	60	13·2231405	15	3·30578512
59	13·00992282	14	3·08710033	59	13·00275482	14	3·08539945
58	12·78941565	13	2·86659316	58	12·78236915	13	2·86501377
57	12·56890849	12	2·646086	57	12·56198347	12	2·6446281
56	12·34840132	11	2·42557883	56	12·3415978	11	2.42424242

1\$ = £·22050716$\frac{588}{907}$.　　1\$ = £·22038567$\frac{179}{363}$.

4·54				4·54½			
100	454·	55	249·70	100	454·50	55	249·975
99	449·46	54	245·16	99	449·955	54	245·43
98	444·92	53	240·62	98	445·41	53	240·885
97	440·38	52	236·08	97	440·865	52	236·34
96	435·84	51	231·54	96	436·32	51	231·795
95	431·30	50	227·	95	431·775	50	227·25
94	426·76	49	222·46	94	427·23	49	222·705
93	422·22	48	217·92	93	422·685	48	218·16
92	417·68	47	213·38	92	418·14	47	213·615
91	413·14	46	208·84	91	413·595	46	209·07
90	408·60	45	204·30	90	409·05	45	204·525
89	404·06	44	199·76	89	404·505	44	199·98
88	399·52	43	195·22	88	399·96	43	195·435
87	394·98	42	190·68	87	395·415	42	190·89
86	390·44	41	186·14	86	390·87	41	186·345
85	385·90	40	181·60	85	386·325	40	181·80
84	381·36	39	177·06	84	381·78	39	177·255
83	376·82	38	172·52	83	377·235	38	172·71
82	372·28	37	167·98	82	372·69	37	168·165
81	367·74	36	163·44	81	368·145	36	163·62
80	363·20	35	158·90	80	363·60	35	159·075
79	358·66	34	154·36	79	359·055	34	154·53
78	354·12	33	149·82	78	354·51	33	149·985
77	349·58	32	145·28	77	349·965	32	145·44
76	345·04	31	140·74	76	345·42	31	140·895
75	340·50	30	136·20	75	340·875	30	136·35
74	335·96	29	131·66	74	336·33	29	131·805
73	331·42	28	127·12	73	331·785	28	127·26
72	326·88	27	122·58	72	327·24	27	122·715
71	322·34	26	118·04	71	322·695	26	118·17
70	317·80	25	113·50	70	318·15	25	113·625
69	313·26	24	108·96	69	313·605	24	109·08
68	308·72	23	104·42	68	309·06	23	104·535
67	304·18	22	99·88	67	304·515	22	99·99
66	299·64	21	95·34	66	299·97	21	95·445
65	295·10	20	90·80	65	295·425	20	90·90
64	290·56	19	86·26	64	290·88	19	86·355
63	286·02	18	81·72	63	286·335	18	81·81
62	281·48	17	77·18	62	281·79	17	77·265
61	276·94	16	72·64	61	277·245	16	72·72
60	272·40	15	68·10	60	272·70	15	68·175
59	267·86	14	63·56	59	268·155	14	63·63
58	263·32	13	59·02	58	263·61	13	59·085
57	258·78	12	54·48	57	259·065	12	54·54
56	254·24	11	49·94	56	254·52	11	49·995

1 Fr. = \$·22026431 $\frac{163}{227}$ 1 Fr. = \$·220022 $\frac{2}{909}$

4·54				4·54½			
100	22·02643172	55	12·11453744	100	22·00220022	55	12·101210121
99	21·8061674	54	11·89427312	99	21·782178217	54	11·881188118
98	21·58590308	53	11·67400881	98	21·562156215	53	11·661166116
97	21·36563876	52	11·45374449	97	21·342134313	52	11·441144114
96	21·14537445	51	11·23348017	96	21·122112211	51	11·221122112
95	20·92511013	50	11·01321586	95	20·902090209	50	11·00110011
94	20·70484581	49	10·79295154	94	20·682068206	49	10·781078107
93	20·4845815	48	10·57268722	93	20·462046204	48	10·561056105
92	20·26431718	47	10·3524229	92	20·242024202	47	10·341034103
91	20·04405286	46	10·13215859	91	20·0220022	46	10·121012101
90	19·82378855	45	9·91189427	90	19·801980198	45	9·900990099
89	19·60352423	44	9·69162995	89	19·581958195	44	9·680968096
88	19·38325991	43	9·47136564	88	19·361936193	43	9·460946094
87	19·1629956	42	9·25110132	87	19·141914191	42	9·240924092
86	18·94273128	41	9·030837	86	18·921892189	41	9·02090209
85	18·72246696	40	8·81057269	85	18·701870187	40	8·800880088
84	18·50220265	39	8·59030837	84	18·481848184	39	8·580858085
83	18·28193833	38	8·37004405	83	18·261826182	38	8·360836083
82	18·06167401	37	8·14977973	82	18·04180418	37	8·140814081
81	17·84140969	36	7·92951542	81	17·821782178	36	7·920792079
80	17·62114537	35	7·7092511	80	17·601760176	35	7·700770077
79	17·40088106	34	7·48898678	79	17·381738173	34	7·480748074
78	17·18061674	33	7·26872246	78	17·161716171	33	7·260726072
77	16·96035242	32	7·04845815	77	16·941694169	32	7·04070407
76	16·74008811	31	6·82819383	76	16·721672167	31	6·820682068
75	16·51982379	30	6·60792951	75	16·501650165	30	6·600660066
74	16·29955947	29	6·38766519	74	16·281628162	29	6·380638063
73	16·07929515	28	6·16740088	73	16·06160616	28	6·160616061
72	15·85903084	27	5·94713656	72	15·841584158	27	5·940594059
71	15·63876652	26	5·72687224	71	15·621562156	26	5·720572057
70	15·4185022	25	5·50660793	70	15·401540154	25	5·500550055
69	15·19823788	24	5·28634361	69	15·181518151	24	5·280528052
68	14·97797357	23	5·06607929	68	14·961496149	23	5·06050605
67	14·75770925	22	4·84581497	67	14·741474147	22	4·840484048
66	14·53744493	21	4·62555066	66	14·521452145	21	4·620462046
65	14·31718061	20	4·40528634	65	14·301430143	20	4·400440044
64	14·0969163	19	4·18502202	64	14·08140814	19	4·180418041
63	13·87665198	18	3·96475771	63	13·861386138	18	3·960396039
62	13·65638766	17	3·74449339	62	13·641364136	17	3·740374037
61	13·43612335	16	3·52422907	61	13·421342134	16	3·520352035
60	13·21585903	15	3·30396476	60	13·201320132	15	3·300330033
59	12·99559471	14	3·08370044	59	12·981298129	14	3·0803080308
58	12·77533039	13	2·86343612	58	12·761276127	13	2·8602860286
57	12·55506608	12	2·64317181	57	12·541254125	12	2·6402640264
56	12·33480176	11	2·42290749	56	12·321232123	11	2·4202420242

1$ = £·2202631 $\frac{163}{227}$. **1$ = £·220022 $\frac{2}{909}$.**

4·55

100	455·	55	250·25
99	450·45	54	245.70
98	445·90	53	241·15
97	441·35	52	236·60
96	436·80	51	232·05
95	432·25	50	227·50
94	427·70	49	222·95
93	423·15	48	218·40
92	418·60	47	213·85
91	414·05	46	209·30
90	409·50	45	204·75
89	404·95	44	200·20
88	400·40	43	195·65
87	395·85	42	191·10
86	391·30	41	186·55
85	386·75	40	182·
84	382·20	39	177·45
83	377·65	38	172·90
82	373·10	37	168·35
81	368·55	36	163·80
80	364·	35	159·25
79	359·45	34	154·70
78	354·90	33	150·15
77	350·35	32	145·60
76	345·80	31	141·05
75	341·25	30	136·50
74	336·70	29	131·95
73	332·15	28	127·40
72	327·60	27	122·85
71	323·05	26	118·30
70	318·50	25	113·75
69	313·95	24	109·20
68	309·40	23	104·65
67	304·85	22	100·10
66	300·30	21	95·55
65	295·75	20	91·
64	291·20	19	86·45
63	286·65	18	81·90
62	282·10	17	77·35
61	277·55	16	72·80
60	273·	15	68·25
59	268·45	14	63·70
58	263·90	13	59·15
57	259·35	12	54·60
56	254·80	11	50·05

1 Fr. = $·21978021$\frac{89}{91}$.

4·55½

100	455·50	55	250·525
99	450·945	54	245·97
98	446·39	53	241·415
97	441·835	52	236·86
96	437·28	51	232·305
95	432·725	50	227·75
94	428·417	49	223·195
93	423·615	48	218·64
92	419·065	47	214·085
91	414·50	46	209·53
90	409·95	45	204·975
89	405·395	44	200·42
88	400·84	43	195·865
87	396·285	42	191·31
86	391·73	41	186·755
85	387·175	40	182·20
84	382·62	39	177·645
83	378·065	38	173·09
82	373·51	37	168·535
81	368·955	36	163·98
80	364·40	35	159·425
79	359·845	34	154·87
78	355·29	33	150·315
77	350·735	32	145·76
76	346·18	31	141·205
75	341·625	30	136·65
74	337·07	29	132·095
73	332·515	28	127·54
72	327·96	27	122·985
71	323·405	26	118·43
70	318·85	25	113·875
69	314·295	24	109·32
68	309·74	23	104·765
67	305·185	22	100·21
66	300·63	21	95·655
65	296·075	20	91·10
64	291·52	19	86·545
63	286·965	18	81·99
62	282·41	17	77·435
61	277·855	16	72·88
60	273·30	15	68·325
59	268·745	14	63·77
58	264·19	13	59·215
57	259·635	12	54·66
56	255·08	11	50·105

1 Fr. = $·21953896$\frac{744}{911}$.

4·55

100	21·97802198	55	12·08791208
99	21·75824176	54	11·86813186
98	21·53846154	53	11·64835164
97	21·31868132	52	11·42857142
96	21·0989011	51	11·2087912
95	20·87912088	50	10·98901099
94	20·65934066	49	10·76923077
93	20·43956044	48	10·54945055
92	20·21978022	47	10·32967033
91	20·	46	10·10989011
90	19·78021978	45	9·89010989
89	19·56043956	44	9·67032967
88	19·34065934	43	9·45054945
87	19·12087912	42	9·23076923
86	18·9010989	41	9·01098901
85	18·68131868	40	8·79120879
84	18·46153846	39	8·57142857
83	18·24175824	38	8·35164835
82	18·02197802	37	8·13186813
81	17·8021978	36	7·91208791
80	17·58241758	35	7·69230769
79	17·36263736	34	7·47252747
78	17·14285714	33	7·25274725
77	16·92307692	32	7·03296703
76	16·7032967	31	6·81318681
75	16·48351648	30	6·59340659
74	16·26373626	29	6·37362637
73	16·04395604	28	6·15384615
72	15·82417582	27	5·93406593
71	15·6043956	26	5·71428571
70	15·38461538	25	5·49450549
69	15·16483516	24	5·27472527
68	14·94505494	23	5·05494505
67	14·72527472	22	4·83516483
66	14·5054945	21	4·61538461
65	14·28571428	20	4·39560439
64	14·06593406	19	4·17582417
63	13·84615384	18	3·95604395
62	13·62637362	17	3·73626373
61	13·40659340	16	3·51648351
60	13·18681318	15	3·29670329
59	12·96703296	14	3·07692307
58	12·74725274	13	2·85714285
57	12·52747252	12	2·63736263
56	12·3076923	11	2·41758241

1$ = £·21978021 $\frac{89}{91}$.

4·55½

100	21·95389682	55	12·07464325
99	21·73435785	54	11·85510428
98	21·51481888	53	11·63556531
97	21·29527991	52	11·41602634
96	21·07574094	51	11·19648738
95	20·85620197	50	10·97694841
94	20·636663	49	10·75740944
93	20·41712404	48	10·53787047
92	20·19758507	47	10·3183315
91	19·9780461	46	10·09879253
90	19·75850713	45	9·87925356
89	19·53896816	44	9·65971459
88	19·31942919	43	9·44017563
87	19·09989023	42	9·22063666
86	18·88035126	41	9·00109769
85	18·66081229	40	8·78155873
84	18·44127332	39	8·56201976
83	18·22173435	38	8·34248079
82	18·00219538	37	8·12294182
81	17·78265642	36	7·90340285
80	17·56311745	35	7·68386388
79	17·34357848	34	7·46432491
78	17·12403951	33	7·24478595
77	16·90450054	32	7·02524698
76	16·68496158	31	6·80570801
75	16·46542261	30	6·58616904
74	16·24588364	29	6·36663007
73	16·02634467	28	6·14709111
72	15·8068057	27	5·92755214
71	15·58726674	26	5·70801317
70	15·36772777	25	5·4884742
69	15·1481888	24	5·26893523
68	14·92864983	23	5·04939626
67	14·70911086	22	4·82985729
66	14·48957190	21	4·61031833
65	14·27003293	20	4·39077936
64	14·05049396	19	4·17124039
63	13·83095499	18	3·95170142
62	13·61141602	17	3·73216246
61	13·39187706	16	3·51262349
60	13·17233809	15	3·29308452
59	12·95279912	14	3·07354555
58	12·73326015	13	2·85400658
57	12·51372118	12	2·63446762
56	12·29418222	11	2·41492865

1$ = £·21953896 $\frac{744}{911}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·56

100	456·	55	250·80
99	451·44	54	246·24
98	446·88	53	241·68
97	442·32	52	237·12
96	437·76	51	232·56
95	433·20	50	228·
94	428·64	49	223·44
93	424·08	48	218·88
92	419·52	47	214·32
91	414·96	46	209·76
90	410·40	45	205·20
89	405·84	44	200·64
88	401·28	43	196·08
87	396·72	42	191·52
86	392·16	41	186·96
85	387·60	40	182·40
84	383·04	39	177·84
83	378·48	38	173·28
82	373·92	37	168·72
81	369·36	36	164·16
80	364·80	35	159·60
79	360·24	34	155·04
78	355·68	33	150·48
77	351·12	32	145·92
76	346·56	31	141·36
75	342·	30	136·80
74	337·44	29	132·24
73	332·88	28	127·68
72	328·32	27	123·12
71	323·76	26	118·56
70	319·20	25	114·
69	314·64	24	109·44
68	310·08	23	104·88
67	305·52	22	100·32
66	300·96	21	95·76
65	296·40	20	91·20
64	291·84	19	86·64
63	287·28	18	82·08
62	282·72	17	77·52
61	278·16	16	72·96
60	273·60	15	68·40
59	269·04	14	63·84
58	264·48	13	59·28
57	259·92	12	54·72
56	255·36	11	50·16

1 Fr. = $·2192824 $\frac{32}{57}$

4·56¼

100	456·25	55	250·9375
99	451·6875	54	246·375
98	447·125	53	241·8125
97	442·5625	52	237·25
96	438·	51	232·6875
95	433·4375	50	228·125
94	428·875	49	223·5625
93	424·3125	48	219·
92	419·75	47	214·4375
91	415·1875	46	209·875
90	410·625	45	205·3125
89	406·0625	44	200·75
88	401·50	43	196·1875
87	396·9375	42	191·625
86	392·375	41	187·0625
85	387·8125	40	182·50
84	383·25	39	177·9375
83	378·6875	38	173·375
82	374·125	37	168·8125
81	369·5625	36	164·25
80	365·	35	159·6875
79	360·4375	34	155·125
78	355·875	33	150·5625
77	351·3125	32	146·
76	346·75	31	141·4375
75	342·1875	30	136·875
74	337·625	29	132·3125
73	333·0625	28	127·75
72	328·50	27	123·1875
71	323·9375	26	118·625
70	319·375	25	114·0625
69	314·8125	24	109·50
68	310·25	23	104·9375
67	305·6875	22	100·375
66	301·125	21	95·8125
65	296·5625	20	91·25
64	292·	19	86·6875
63	287·4375	18	82·125
62	282·875	17	77·5625
61	278·3125	16	73·
60	273·75	15	68·4375
59	269·1875	14	63·875
58	264·625	13	59·3125
57	260·0625	12	54·75
56	255·50	11	50·1875

1 Fr. = $·21917808 $\frac{16}{73}$

4·56

100	21·92982456	55	12·06140351
99	21·71052631	54	11·84210526
98	21·49122807	53	11·62280702
97	21·27192982	52	11·40350877
96	21·05263158	51	11·18421052
95	20·83333333	50	10·96491228
94	20·61403509	49	10·74561403
93	20·39473684	48	10·52631579
92	20·17543859	47	10·30701754
91	19·95614035	46	10·08771929
90	19·7368421	45	9·86842105
89	19·51754386	44	9·6491228
88	19·29824561	43	9·42982456
87	19·07894737	42	9·21052631
86	18·85964912	41	8·99122807
85	18·64035088	40	8·77192982
84	18·42105263	39	8·55263158
83	18·20175438	38	8·33333333
82	17·98245614	37	8·11403508
81	17·76315789	36	7·89473684
80	17·54385965	35	7·67543859
79	17·3245614	34	7·45614035
78	17·10526316	33	7·2368421
77	16·88596491	32	7·01754386
76	16·66666666	31	6·79824561
75	16·44736842	30	6·57894737
74	16·22807017	29	6·35964912
73	16·00877193	28	6·14035087
72	15·78947368	27	5·92105263
71	15·57017544	26	5·70175438
70	15·35087719	25	5·48245614
69	15·13157895	24	5·26315789
68	14·9122807	23	5·04385964
67	14·69298245	22	4·8245614
66	14·47368421	21	4·60526315
65	14·25438596	20	4·38596491
64	14·03508772	19	4·16666666
63	13·81578947	18	3·94736842
62	13·59649123	17	3·72807017
61	13·37719298	16	3·50877193
60	13·15789473	15	3·28947368
59	12·93859648	14	3·07017544
58	12·71929824	13	2·85087719
57	12·5	12	2·63157894
56	12·28070175	11	2·4122807

1 \$ = £·21929824$\frac{32}{57}$.

4·56¼

100	21·91780822	55	12·05479452
99	21·69863014	54	11·83561644
98	21·47945205	53	11·61643835
97	21·26027397	52	11·39726027
96	21·04109589	51	11·17808219
95	20·82191781	50	10·95890411
94	20·60273972	49	10·73972602
93	20·38356164	48	10·52054794
92	20·16438356	47	10·30136986
91	19·94520548	46	10·08219178
90	19·7260274	45	9·8630137
89	19·50684931	44	9·64383561
88	19·28767123	43	9·42465753
87	19·06849315	42	9·20547945
86	18·84931507	41	8·98630137
85	18·63013699	40	8·7671232
84	18·4109589	39	8·54794529
83	18·19178082	38	8·32876712
82	17·97260274	37	8·10958904
81	17·75342466	36	7·89041096
80	17·53424657	35	7·67123288
79	17·31506849	34	7·45205479
78	17·09589041	33	7·23287671
77	16·87671233	32	7·01369863
76	16·65753425	31	6·79452054
75	16·43835616	30	6·57534246
74	16·21917808	29	6·35616438
73	16·	28	6·1369863
72	15·78082192	27	5·91780822
71	15·56164383	26	5·69863014
70	15·34246575	25	5·47945205
69	15·12328767	24	5·26027397
68	14·90410958	23	5·04109589
67	14·6849315	22	4·82191781
66	14·46575342	21	4·60273972
65	14·24657534	20	4·38356164
64	14·02739726	19	4·16438356
63	13·80821917	18	3·94520548
62	13·58904109	17	3·7260274
61	13·36986301	16	3·50684931
60	13·15068493	15	3·28767123
59	12·93150685	14	3·06849315
58	12·71232877	13	2·84931507
57	12·49315068	12	2·63013699
56	12·2739726	11	2·4109589

1 \$ = £·21917808$\frac{16}{73}$.

4·56½				4·57			
100	456·50	55	251·075	100	457·	55	251·35
99	451·935	54	246·51	99	452·43	54	246·78
98	447·37	53	241·945	98	447·86	53	242·21
97	442·805	52	237·38	97	443·29	52	237·64
96	438·24	51	232·815	96	438·72	51	233·07
95	433·675	50	228·25	95	434·15	50	228·50
94	429·11	49	223·685	94	429·58	49	223·93
93	424·545	48	219·12	93	425·01	48	219·36
92	419·98	47	214·555	92	420·44	47	214·79
91	415·415	46	209·99	91	415·87	46	210·22
90	410·85	45	205·425	90	411·30	45	205·65
89	406·285	44	200·86	89	406·73	44	201·08
88	401·72	43	196·295	88	402·16	43	196·51
87	397·155	42	191·73	87	397·59	42	191·94
86	392·59	41	187·165	86	393·02	41	187·37
85	388·025	40	182·60	85	388·45	40	182·80
84	383·46	39	178·035	84	383·88	39	178·23
83	378·895	38	173·47	83	379·31	38	173·66
82	374·33	37	168·905	82	374·74	37	169·09
81	369·765	36	164·34	81	370·17	36	164·52
80	365·20	35	159·775	80	365·60	35	159·95
79	360·635	34	155·21	79	361·03	34	155·38
78	356·07	33	150·645	78	356·46	33	150·81
77	351·505	32	146·08	77	351·89	32	146·24
76	346·94	31	141·515	76	347·32	31	141·67
75	342·375	30	136·95	75	342·75	30	137·10
74	337·81	29	132·385	74	338·18	29	132·53
73	333·245	28	127·82	73	333·61	28	127·96
72	328·68	27	123·255	72	329·04	27	123·39
71	324·115	26	118·69	71	324·47	26	118·82
70	319·55	25	114·125	70	319·90	25	114·25
69	314·985	24	109·56	69	315·33	24	109·68
68	310·42	23	104·995	68	310·76	23	105·11
67	305·855	22	100·43	67	306·19	22	100·54
66	301·29	21	95·865	66	301·62	21	95·97
65	296·725	20	91·30	65	297·05	20	91·40
64	292·16	19	86·735	64	292·48	19	86·83
63	287·595	18	82·17	63	287·91	18	82·26
62	283·03	17	77·605	62	283·34	17	77·69
61	278·465	16	73·04	61	278·77	16	73·12
60	273·90	15	68·475	60	274·20	15	68·55
59	269·335	14	63·91	59	269·63	14	63·98
58	264·77	13	59·345	58	265·06	13	59·41
57	260·205	12	54·78	57	260·49	12	54·84
56	255·64	11	50·215	56	255·92	11	50·27

1 Fr. = \$·21905805 $\frac{35}{913}$.　　1 Fr. = \$·21881838 $\frac{34}{457}$.

4·56½			
100	21·90580504	55	12·04819277
99	21·68674699	54	11·82913472
98	21·46768894	53	11·61007667
97	21·24863088	52	11·39101862
96	21·02957283	51	11·17196057
95	20·81051478	50	10·95290252
94	20·59145673	49	10·73384447
93	20·37239868	48	10·51478642
92	20·15334063	47	10·29572837
91	19·93428258	46	10·07667032
90	19·71522453	45	9·85761226
89	19·49616648	44	9·63855421
88	19·27710843	43	9·41949616
87	19·05805038	42	9·20043811
86	18·83899233	41	8·98138006
85	18·61993428	40	8·76232201
84	18·40087623	39	8·54326396
83	18·18181818	38	8·32420591
82	17·96276013	37	8·10514786
81	17·74370208	36	7·88608981
80	17·52464403	35	7·66703176
79	17·30558598	34	7·44797371
78	17·08652793	33	7·22891566
77	16·86746988	32	7·00985761
76	16·64841183	31	6·79079956
75	16·42935378	30	6·57174151
74	16·21029573	29	6·35268346
73	15·99123768	28	6·13362541
72	15·77217963	27	5·91456736
71	15·55312158	26	5·69550931
70	15·33406353	25	5·47645126
69	15·11500548	24	5·25739321
68	14·89594742	23	5·03833516
67	14·67688937	22	4·81927711
66	14·45783132	21	4·60021906
65	14·23877327	20	4·38116101
64	14·01971522	19	4·16210295
63	13·80065717	18	3·9430449
62	13·58159912	17	3·72398685
61	13·36254107	16	3·5049288
60	13·14348302	15	3·28587075
59	12·92442497	14	3·0668127
58	12·70536692	13	2·84775465
57	12·48630887	12	2·6286966
56	12·26725082	11	2·40963855

1$ = £·21905805 $\frac{35}{913}$.

4·57			
100	21·88183807	55	12·03501094
99	21·66301969	54	11·81619256
98	21·44420131	53	11·59737418
97	21·22538293	52	11·3785558
96	21·00656455	51	11·15973742
95	20·78774617	50	10·94091904
94	20·56892779	49	10·72210066
93	20·35010941	48	10·50328227
92	20·13129103	47	10·28446389
91	19·91247265	46	10·06564551
90	19·69365427	45	9·84682713
89	19·47483589	44	9·62800875
88	19·25601750	43	9·40919037
87	19·03719912	42	9·19037199
86	18·81838074	41	8·97155361
85	18·59956236	40	8·75273522
84	18·38074398	39	8·53391685
83	18·1619256	38	8·31509847
82	17·94310722	37	8·09628008
81	17·72428884	36	7·8774617
80	17·50547046	35	7·65864332
79	17·28665208	34	7·43982494
78	17·0678337	33	7·22100656
77	16·84901532	32	7·00218818
76	16·63019694	31	6·7833698
75	16·41137855	30	6·56455142
74	16·19256017	29	6·34573304
73	15·97374179	28	6·12691466
72	15·75492341	27	5·90809628
71	15·53610503	26	5·6892779
70	15·31728665	25	5·47045952
69	15·09846827	24	5·25164113
68	14·87964989	23	5·03282275
67	14·66083151	22	4·81400437
66	14·44201313	21	4·59518599
65	14·22319475	20	4·37636761
64	14·00437637	19	4·15754923
63	13·78555798	18	3·93873085
62	13·5667396	17	3·71991247
61	13·34792122	16	3·50109409
60	13·12910284	15	3·28227571
59	12·91028446	14	3·06345733
58	12·69146608	13	2·84463895
57	12·4726477	12	2·62582057
56	12·25382932	11	2·40700219

1$ = £·21881838 $\frac{34}{457}$

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·57½				4·58			
100	457·50	55	251·625	100	458·	55	251·90
99	452·925	54	247·05	99	453·42	54	247·32
98	448·35	53	242·475	98	448·84	53	242·74
97	443·775	52	237·90	97	444·26	52	238·16
96	439·20	51	233·325	96	439·68	51	233·58
95	434·625	50	228·75	95	435·10	50	229·
94	430·05	49	224·175	94	430·52	49	224·42
93	425·475	48	219·60	93	425·94	48	219·84
92	420·90	47	215·025	92	421·36	47	215·26
91	416·325	46	210·45	91	416·78	46	210·68
90	410·75	45	205·875	90	412·20	45	206·10
89	406·175	44	201·30	89	407·62	44	201·52
88	401·60	43	196·725	88	403·04	43	196·94
87	397·025	42	192·15	87	398·46	42	192·36
86	392·45	41	187·575	86	393·88	41	187·78
85	387·875	40	183·	85	389·30	40	183·20
84	383·30	39	178·425	84	384·72	39	178·62
83	378·725	38	173·85	83	380·14	38	174·04
82	374·15	37	169·275	82	375·56	37	169·46
81	369·575	36	164·70	81	370·98	36	164·88
80	365·	35	160·125	80	366·40	35	160·30
79	360·425	34	155·55	79	361·82	34	155·72
78	355·85	33	150·975	78	357·24	33	151·14
77	351·275	32	146·40	77	352·66	32	146·56
76	346·70	31	141·825	76	348·08	31	141·98
75	343·125	30	137·25	75	343·50	30	137·40
74	338·55	29	132·675	74	338·92	29	132·82
73	333·975	28	128·10	73	334·34	28	128·24
72	329·40	27	123·525	72	329·76	27	123 66
71	324·825	26	118·95	71	325·18	26	119·08
70	320·25	25	114·375	70	320·60	25	114·50
69	315·675	24	109·80	69	316·02	24	109·92
68	311·10	23	105·225	68	311·44	23	105·34
67	306·525	22	100·65	67	306·86	22	100·76
66	301·95	21	96·075	66	302·28	21	96·18
65	297·375	20	91·50	65	297·70	20	91·60
64	292·80	19	86·925	64	293·12	19	87·02
63	288·225	18	82·35	63	288·54	18	82·44
62	283·65	17	77·775	62	283·96	17	77·86
61	279·075	16	73·20	61	279·38	16	73·28
60	274·50	15	68·625	60	274·80	15	68·70
59	269·925	14	64·05	59	270·22	14	64·12
58	265·35	13	59·475	58	265·64	13	59·54
57	260·775	12	54·90	57	261·06	12	54·96
56	256·20	11	50·325	56	256·48	11	50·38

1 Fr. = \$·21857923 $\frac{91}{183}$. 1 Fr. = \$·21834061 $\frac{31}{229}$.

4·57½				4·58			
100	21·8579235	55	12·02185792	100	21·83406113	55	12·00873362
99	21·63934426	54	11·80327869	99	21·61572052	54	11·79039301
98	21·42076503	53	11·58469945	98	21·39737991	53	11·5720524
97	21·20218579	52	11·36612022	97	21·1790393	52	11·35371179
96	20·98360656	51	11·14754098	96	20·96069869	51	11·13537118
95	20·76502732	50	10·92896175	95	20·74235808	50	10·91703057
94	20·54644809	49	10·71038251	94	20·52401747	49	10·69868995
93	20·32786885	48	10·49180328	93	20·30567685	48	10·48034934
92	20·10928962	47	10·27322404	92	20·08733624	47	10·26200873
91	19·89071038	46	10·05464481	91	19·86899563	46	10·04366812
90	19·67213115	45	9·83606557	90	19·65065502	45	9·82532751
89	19·45355191	44	9·61748634	89	19·43231441	44	9·6069869
88	19·23497268	43	9·3989071	88	19·2139738	43	9·38864628
87	19·01639344	42	9·18032787	87	18·99563318	42	9·17030567
86	18·79781421	41	8·96174863	86	18·77729257	41	8·95196506
85	18·57923497	40	8·7431694	85	18·55895196	40	8·73362445
84	18·36065574	39	8·52459016	84	18·34061135	39	8·51528384
83	18·1420765	38	8·30601093	83	18·12227074	38	8·29694323
82	17·92349727	37	8·08743169	82	17·90393013	37	8·07860262
81	17·70491803	36	7·86885246	81	17·68558952	36	7·860262
80	17·4863388	35	7·65027322	80	17·46724891	35	7·64192139
79	17·26775956	34	7·43169399	79	17·24890829	34	7·42358078
78	17·04918033	33	7·21311475	78	17·03056768	33	7·20524017
77	16·83060109	32	6·99453552	77	16·81222707	32	6·98689956
76	16·61202186	31	6·77595628	76	16·59388646	31	6·76855895
75	16·39344262	30	6·55737705	75	16·37554585	30	6·55021834
74	16·17486339	29	6·33879781	74	16·15720524	29	6·33187772
73	15·95628415	28	6·12021858	73	15·93886463	28	6·11353711
72	15·73770492	27	5·90163934	72	15·72052401	27	5·8951965
71	15·51912568	26	5·68306011	71	15·5021834	26	5·67685589
70	15·30054645	25	5·46448087	70	15·28384279	25	5·45851528
69	15·08196721	24	5·24590164	69	15·06550218	24	5·24017467
68	14·86338798	23	5·0273224	68	14·84716157	23	5·02183406
67	14·64480874	22	4·80874317	67	14·62882096	22	4·80349345
66	14·42622951	21	4·59016393	66	14·41048035	21	4·58515284
65	14·20765027	20	4·3715847	65	14·19213974	20	4·36681223
64	13·98907104	19	4·15300546	64	13·97379912	19	4·14847161
63	13·7704918	18	3·93442623	63	13·75545851	18	3·930131
62	13·55191257	17	3·71584699	62	13·5371179	17	3·71179039
61	13·33333333	16	3·49726776	61	13·31877729	16	3·49344978
60	13·1147541	15	3·27868852	60	13·10043668	15	3·27510917
59	12·89617486	14	3·06010929	59	12·88209607	14	3·05676856
58	12·67759563	13	2·84153005	58	12·66375545	13	2·83842795
57	12·45901639	12	2·62295082	57	12·44541484	12	2·62008733
56	12·24043716	11	2·40437158	56	12·22707423	11	2·40174672

1$ = £·21857923 $\frac{91}{183}$. 1$ = £·21834061 $\frac{31}{229}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·58½				4·58¾			
100	458·50	55	252·175	100	458·75	55	252·3125
99	453·915	54	247·59	99	454·1625	54	247·725
98	449·33	53	243·005	98	449·575	53	243·1375
97	444·745	52	238·42	97	444·9875	52	238·55
96	440·16	51	233·835	96	440·40	51	233·9625
95	435·575	50	229·25	95	435·8125	50	229·375
94	430·99	49	224·665	94	431·225	49	224·7875
93	426·405	48	220·08	93	426·6375	48	220·20
92	421·82	47	215·495	92	422·05	47	215·6125
91	417·235	46	210·91	91	417·4625	46	211·025
90	412·65	45	206·325	90	412·875	45	206·4375
89	408·065	44	201·74	89	408·2875	44	201·85
88	403·48	43	197·155	88	403·70	43	197·2625
87	398·895	42	192·57	87	399·1125	42	192·675
86	394·31	41	187·985	86	394·525	41	188·0875
85	389·725	40	183·40	85	389·9375	40	183·50
84	385·14	39	178·815	84	385·35	39	178·9125
83	380·555	38	174·23	83	380·7625	38	174·325
82	375·97	37	169·645	82	376·175	37	169·7375
81	371·385	36	165·06	81	371·5875	36	165·15
80	366·80	35	160·475	80	367·	35	160·5625
79	362·215	34	155·89	79	362·4125	34	155·975
78	357·63	33	151·305	78	357·825	33	151·3875
77	353·045	32	146·72	77	353·2375	32	146·80
76	348·46	31	142·135	76	348·65	31	142·2125
75	343·875	30	137·55	75	344·0625	30	137·625
74	339·29	29	132·965	74	339·475	29	133·0375
73	334·705	28	128·38	73	334·8875	28	128·45
72	330·12	27	123·795	72	330·30	27	123·8625
71	325·535	26	119·21	71	325·7125	26	119·275
70	320·95	25	114·625	70	321·125	25	114·6875
69	316·365	24	110·04	69	316·5375	24	110·10
68	311·78	23	105·455	68	311·95	23	105·5125
67	307·195	22	100·87	67	307·3625	22	100·925
66	302·61	21	96·285	66	302·775	21	96·3375
65	298·025	20	91·70	65	298·1875	20	91·75
64	293·44	19	87·115	64	293·60	19	87·1625
63	288·855	18	82·53	63	289·0125	18	82·575
62	284·27	17	77·945	62	284·425	17	77·9875
61	279·685	16	73·36	61	279·8375	16	73·40
60	275·10	15	68·775	60	275·25	15	68·8125
59	270·515	14	64·19	59	270·6625	14	64·225
58	265·93	13	59·605	58	266·075	13	59·6375
57	261·345	12	55·02	57	261·4875	12	55·05
56	256·76	11	50·435	56	256·90	11	50·4625

1 Fr. = $·2181025$\frac{75}{917}$. 1 Fr. = $·21798365$\frac{45}{367}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·58½				4·58¾			
100	21·81025082	55	11·99563795	100	21·79836512	55	11·98910082
99	21·59214831	54	11·77753544	99	21·58038147	54	11·77111716
98	21·3740458	53	11·55943293	98	21·36239782	53	11·55313351
97	21·1559433	52	11·34133042	97	21·14441417	52	11·33514986
96	20·93784079	51	11·12322792	96	20·92643051	51	11·11716621
95	20·71973828	50	10·90512541	95	20·70844686	50	10·89918256
94	20·50163577	49	10·6870229	94	20·49046321	49	10·68119891
93	20·28353326	48	10·46892039	93	20·27247956	48	10·46321525
92	20·06543076	47	10·25081788	92	20·05449591	47	10·2452316
91	19·84732825	46	10·03271538	91	19·83651226	46	10·02724795
90	19·62922574	45	9·81461287	90	19·61852861	45	9·8092643
89	19·41112323	44	9·59651036	89	19·40054495	44	9·59128065
88	19·19302072	43	9·37840785	88	19·1825613	43	9·373297
87	18·97491821	42	9·16030534	87	18·96457765	42	9·15531335
86	18·7568157	41	8·94220283	86	18·746594	41	8·9373297
85	18·5387132	40	8 72410033	85	18·52861035	40	8·71934605
84	18·32061069	39	8·50599782	84	18·3106267	39	8·50136239
83	18·10250818	38	8·28789531	83	18·09264305	38	8·28337874
82	17·88440567	37	8·0697928	82	17·8746594	37	8·06539509
81	17·66630316	36	7·85169029	81	17·65667575	36	7·84741144
80	17·44820066	35	7·63358779	80	17·4386921	35	7·62942779
79	17·23009815	34	7·41548528	79	17·22070844	34	7·41144414
78	17·01199564	33	7·19738277	78	17·00272479	33	7·19346049
77	16·79389313	32	6·97928026	77	16·78474114	32	6·97547684
76	16·57579062	31	6·76117775	76	16·56675749	31	6·75749319
75	16·35768811	30	6·54307524	75	16·34877384	30	6·53950954
74	16·13958561	29	6·32497273	74	16·13079019	29	6·32152588
73	15·9214831	28	6·10687022	73	15·91280654	28	6·10354223
72	15·70338059	27	5·88876772	72	15·69482288	27	5·88555858
71	15·48527808	26	5·67066521	71	15·47683923	26	5·66757493
70	15·26717557	25	5·4525627	70	15·25885558	25	5·44959128
69	15·04907306	24	5·23446019	69	15·04087193	24	5·23160762
68	14·83097056	23	5·01635769	68	14·82288828	23	5·01362397
67	14·61286805	22	4·79825518	67	14·60490463	22	4·79564032
66	14·39476554	21	4·58015267	66	14·38692098	21	4·57765667
65	14·17666303	20	4·36205016	65	14·16893733	20	4·35967302
64	13·95856052	19	4·14394765	64	13·95095368	19	4·14168937
63	13·74045801	18	3·92584515	63	13·73297002	18	3·92370572
62	13·52235551	17	3·70774264	62	13·51498637	17	3·70572207
61	13·304253	16	3·48964013	61	13·29700272	16	3·48773842
60	13·08615049	15	3·27153762	60	13·07901907	15	3·26975477
59	12·86804798	14	3·05343511	59	12·66103542	14	3·05177111
58	12·64994547	13	2·8353326	58	12·64305177	13	2·83378746
57	12·43184296	12	2·6172301	57	12·42506812	12	2·61580381
56	12·21374045	11	2·39912759	56	12·20708447	11	2·39782016

1$ = £·2181025$\frac{75}{917}$ 1$ = £·21798365$\frac{45}{367}$

4·59				4·59½			
100	459·	55	252·45	100	459·50	55	252·725
99	454·41	54	247·86	99	454·905	54	248·13
98	449·82	53	243·27	98	450·31	53	243·535
97	445·23	52	238·68	97	445·715	52	238·94
96	440·64	51	234·09	96	441·12	51	234·345
95	436·05	50	229·50	95	436·525	50	229·75
94	431·46	49	224·91	94	431·93	49	225·155
93	426·87	48	220·32	93	427·335	48	220·56
92	422·28	47	215·73	92	422·74	47	215·965
91	417·69	46	211·14	91	418·145	46	211·37
90	413·10	45	206·55	90	413·55	45	206·775
89	408·51	44	201·96	89	408·955	44	202·18
88	403·92	43	197·37	88	404·36	43	197·585
87	399·33	42	192·78	87	399·765	42	192·99
86	394·74	41	188·19	86	395·17	41	188·395
85	390·15	40	183·60	85	390·575	40	183 80
84	385·56	39	179·01	84	385·98	39	179·205
83	380·97	38	174·42	83	381·385	38	174·61
82	376·38	37	169·83	82	376·79	37	170·015
81	371·79	36	165·24	81	372·195	36	165·42
80	367·20	35	160·65	80	367·60	35	160·825
79	362·61	34	156·06	79	363·005	34	156·23
78	358·02	33	151·47	78	358·41	33	151·635
77	353·43	32	146·88	77	353·815	32	147·04
76	348·84	31	142·29	76	349·22	31	142·445
75	344·25	30	137·70	75	344·625	30	137·85
74	339·66	29	133·11	74	340·03	29	133·255
73	335·07	28	128·52	73	335·435	28	128·66
72	330·48	27	123·93	72	330·84	27	124·065
71	325·89	26	119·34	71	326·245	26	119·47
70	321·30	25	114·75	70	321·65	25	114·875
69	316·71	24	110·16	69	317·055	24	110·28
68	312·12	23	105·57	68	312·46	23	105·685
67	307·53	22	100·98	67	307·865	22	101·09
66	302·94	21	96·39	66	303·27	21	96·495
65	298·35	20	91·80	65	298·675	20	91·90
64	293·76	19	87·21	64	294·08	19	87·305
63	289·17	18	82·62	63	289·485	18	82·71
62	284·58	17	78·03	62	284·89	17	78·115
61	279·99	16	73·44	61	280·295	16	73·52
60	275·40	15	68·85	60	275·70	15	68·925
59	270·81	14	64·26	59	271·105	14	64·33
58	266·22	13	59·67	58	266·51	13	59·735
57	261·63	12	55·08	57	261·915	12	55·14
56	257·04	11	50·49	56	257·32	11	50·545

1 Fr. = \$·21786492 $\frac{172}{459}$ 1 Fr. = \$·21760609 $\frac{329}{919}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·59				4·59½			
100	21·78649237	55	11·98257081	100	21·76278564	55	11·9695321
99	21·56862745	54	11·76470588	99	21·54515779	54	11·75190424
98	21·35076252	53	11·54684096	98	21·32752993	53	11·53427639
97	21·1328976	52	11·32897603	97	21·10990207	52	11·31664853
96	20·91503268	51	11·11111111	96	20·89227422	51	11·09902067
95	20·69716776	50	10·89324619	95	20·67464636	50	10·88139282
94	20·47930283	49	10·67538126	94	20·4570185	49	10·66376496
93	20·26143791	48	10·45751634	93	20·23939065	48	10·44613711
92	20·04357299	47	10·23965141	92	20·02176279	47	10·22850925
91	19·82570806	46	10·02178649	91	19·80413493	46	10·01088139
90	19·60784314	45	9·80392157	90	19·58650708	45	9·79325354
89	19·38997821	44	9·58605664	89	19·36887922	44	9·57562568
88	19·17211329	43	9·36819172	88	19·15125136	43	9·35799782
87	18·95424837	42	9·15032679	87	18·93362351	42	9·14036997
86	18·73638344	41	8·93246187	86	18·71599565	41	8·92274211
85	18·51851852	40	8·71459695	85	18·4983678	40	8·70511426
84	18·30065359	39	8·49673202	84	18·28073994	39	8·4874864
83	18·08278867	38	8·2788671	83	18·06311208	38	8·26985854
82	17·86492375	37	8·06100218	82	17·84548423	37	8·05223068
81	17·64705882	36	7·84313725	81	17·62785637	36	7·83460283
80	17·4291939	35	7·62527233	80	17·41022851	35	7·61697498
79	17·21132897	34	7·4074074	79	17·19260066	34	7·39934712
78	16·99346405	33	7·18954248	78	16·9749728	33	7·18171926
77	16·77559913	32	6·97167756	77	16·75734494	32	6·96409141
76	16·55773421	31	6·75381263	76	16·53971709	31	6·74646355
75	16·33986928	30	6·53594771	75	16·32208923	30	6·52883569
74	16·12200436	29	6·31808278	74	16·10446137	29	6·31120784
73	15.90413943	28	6·10021786	73	15·88683352	28	6·09357998
72	15·68627451	27	5·88235294	72	15·66920566	27	5·87595212
71	15·46840958	26	5·66448801	71	15·4515778	26	5·65832426
70	15·25054466	25	5·44662309	70	15·23394995	25	5·44069641
69	15·03267974	24	5·22875817	69	15·01632209	24	5·22306855
68	14·81481481	23	5·01089324	68	14·79869423	23	5·00544069
67	14·59694989	22	4·79302832	67	14·58106638	22	4·78781284
66	14·37908496	21	4·57516339	66	14·36343852	21	4·57018498
65	14·16122004	20	4·35729847	65	14·14581067	20	4·35255713
64	13·94335512	19	4·13943355	64	13·92818281	19	4·13492927
63	13·72549019	18	3·92156863	63	13·71055495	18	3·91730141
62	13·50762527	17	3·7037037	62	13·4929271	17	3·69967356
61	13·28976035	16	3·48583878	61	13·27529924	16	3·4820457
60	13·07189542	15	3·26797385	60	13·05767138	15	3·26441785
59	12·8540305	14	3·05010893	59	12·84004353	14	3·04678999
58	12·63616557	13	2·83224401	58	12·62241567	13	2·82916213
57	12·41830065	12	2·61437908	57	12·40478781	12	2·61153427
56	12·20043573	11	2·39651416	56	12·18715996	11	2·39390642

1 \$ = £·21786492 $\frac{172}{459}$. 1 \$ = £·2176278564 $\frac{334}{919}$.

4·60				4·60½			
100	460·	55	253·	100	460·50	55	253·275
99	455·40	54	248·40	99	455·895	54	248·67
98	450·80	53	243·80	98	451·29	53	244·065
97	446·20	52	239·20	97	446·685	52	239·46
96	441·60	51	234·60	96	442·08	51	234·855
95	437·	50	230·	95	437·475	50	230·25
94	432·40	49	225·40	94	432·87	49	225·645
93	427·80	48	220·80	93	428·265	48	221·04
92	423·20	47	216·20	92	423·66	47	216·435
91	418·60	46	211·60	91	419·055	46	211·83
90	414·	45	207·	90	414·45	45	207·225
89	409·40	44	202·40	89	409·845	44	202·62
88	404·80	43	197·80	88	405·24	43	198·015
87	400·20	42	193·20	87	400·635	42	193·41
86	395·60	41	188·60	86	396·03	41	188·805
85	391·	40	184·	85	391·425	40	184·20
84	386·40	39	179·40	84	386·82	39	179·595
83	381·80	38	174·80	83	382·215	38	174·99
82	377·20	37	170·20	82	377·61	37	170·385
81	372·60	36	165·60	81	373·005	36	165·78
80	368·	35	161·	80	368·40	35	161·175
79	363·40	34	156·40	79	363·795	34	156·57
78	358·80	33	151·80	78	359·19	33	151·965
77	354·20	32	147·20	77	354·585	32	147·36
76	349·60	31	142·60	76	349·98	31	142·755
75	345·	30	138·	75	345·375	30	138·15
74	340·40	29	133·40	74	340·77	29	133·545
73	335·80	28	128·80	73	336·165	28	128·94
72	331·20	27	124·20	72	331·56	27	124·335
71	326·60	26	119·60	71	326·955	26	119·73
70	322·	25	115·	70	322·35	25	115·125
69	317·40	24	110·40	69	317·745	24	110·52
68	312·80	23	105·80	68	313·14	23	105·915
67	308·20	22	101·20	67	308·535	22	101·31
66	303·60	21	96·60	66	303·93	21	96·705
65	299·	20	92·	65	299·325	20	92·10
64	294·40	19	87·40	64	294·72	19	87·495
63	289·80	18	82·80	63	290·115	18	82·89
62	285·20	17	78·20	62	285·51	17	78·285
61	280·60	16	73·60	61	280·905	16	73·68
60	276·	15	69·	60	276·30	15	69·075
59	271·40	14	64·40	59	271·695	14	64·47
58	266·80	13	59·80	58	267·09	13	59·865
57	262·20	12	55·20	57	262·485	12	55·26
56	257·60	11	50·60	56	257·88	11	50.655

$1=£·2173913 1/23. $1 = £·21715526 554/921.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·60				4·60½			
100	21·73913043	55	11·95652174	100	21·7155266	55	11·94353963
99	21·52173913	54	11·73913043	99	21·49837133	54	11·72638436
98	21·30434783	53	11·52173913	98	21·28121607	53	11·5092291
97	21·08695652	52	11·30434783	97	21·0640608	52	11·29207383
96	20·86956522	51	11·08695652	96	20·84690553	51	11·07491856
95	20·65217391	50	10·86956522	95	20·62975027	50	10·8577633
94	20·43478261	49	10·65217391	94	20·412595	49	10·64060803
93	20·2173913	48	10·43478261	93	20·19543973	48	10·42345276
92	20·	47	10·2173913	92	19·97828447	47	10·2062975
91	19·7826087	46	10·	91	19·76112921	46	9·98914223
90	19·56521739	45	9·78260870	90	19·54397394	45	9·77198697
89	19·34782609	44	9·56521739	89	19·32681867	44	9·5548317
88	19·13043478	43	9·34782609	88	19·10966341	43	9·33767643
87	18·91304348	42	9·13043478	87	18·89250814	42	9·12052117
86	18·69565217	41	8·91304348	86	18·67535287	41	8·9033659
85	18·47826087	40	8·69565217	85	18·45819761	40	8·68621064
84	18·26086956	39	8·47826087	84	18·24104234	39	8·96905537
83	18·04347826	38	8·26086956	83	18·02388708	38	8·7519001
82	17·82608695	37	8·04347826	82	17·80673181	37	8·03474484
81	17·60869565	36	7·82608695	81	17·58957654	36	7·81758957
80	17·39130435	35	7·60869565	80	17·37242128	35	7·60043431
79	17·17391304	34	7·39130435	79	17·15526601	34	7·38327904
78	16·95652174	33	7·17391304	78	16·93811075	33	7·16612377
77	16·73913043	32	6·95652174	77	16·72095548	32	6·94896851
76	16·52173913	31	6·73913043	76	16·50380021	31	6·73181324
75	16·30434783	30	6·52173913	75	16·28664495	30	6·51465798
74	16·08695652	29	6·30434783	74	16·06948968	29	6·29750271
73	15·86956522	28	6·08695652	73	15·85233442	28	6·08034744
72	15·65217391	27	5·86956522	72	15·63517915	27	5·86319218
71	15·43478261	26	5·65217391	71	15·41802388	26	5·64613691
70	15·2173913	25	5·43478261	70	15·20086862	25	5·42888165
69	15·	24	5·2173913	69	15·98371335	24	5·21172638
68	14·7826087	23	5·	68	14·76655809	23	4·99457111
67	14·56521739	22	4·7826087	67	14·54940282	22	4·77741585
66	14·34782609	21	4·56521739	66	14·33224755	21	4·56026058
65	14·13043478	20	4·34782609	65	14·11509229	20	4·34310532
64	13·91304348	19	4·13043478	64	13·89783702	19	4·12595005
63	13·69565217	18	3·91304348	63	13·68078176	18	3·90879479
62	13·47826087	17	3·69565217	62	13·46362649	17	3·69163952
61	13·26086956	16	3·47826087	61	13·24647122	16	3·47448425
60	13·04347826	15	3·26086956	60	13·02931596	15	3·25732899
59	12·82608695	14	3·04347826	59	12·81216069	14	3·04017372
58	12·60869565	13	2·82608695	58	12·59500543	13	2·82301846
57	12·39130435	12	2·60869565	57	12·37785016	12	2·60586319
56	12·17391304	11	2·39130435	56	12·16069489	11	2·38870792
1 $ = £·2173913 $\frac{1}{23}$.				1 $ = £·21715526 $\frac{554}{921}$.			

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·61			
100	461·	55	253·55
99	456·39	54	248·94
98	451·78	53	244·33
97	447·17	52	239·72
96	442·56	51	235·11
95	437·95	50	230·50
94	433·34	49	225·89
93	428·73	48	221·28
92	424·12	47	216·67
91	419·51	46	212·06
90	414·90	45	207·45
89	410·29	44	202·84
88	405·68	43	198·23
87	401·07	42	193·62
86	396·46	41	189·01
85	391·85	40	184·40
84	387·24	39	179·79
83	382·63	38	175·18
82	378·02	37	170·57
81	373·41	36	165·96
80	368 80	35	161·35
79	364·19	34	156·74
78	359·58	33	152·13
77	354·97	32	147·52
76	350·36	31	142·91
75	345·75	30	138·30
74	341·14	29	133·69
73	336·53	28	129·08
72	331·92	27	124·47
71	327·31	26	119·86
70	322·70	25	115·25
69	318·09	24	110·64
68	313·48	23	106·03
67	308·87	22	101·42
66	304·26	21	96·81
65	299·65	20	92·20
64	295·04	19	87·59
63	290·43	18	82·98
62	285·82	17	78·37
61	281·21	16	73·76
60	276·60	15	69·15
59	271·99	14	64·54
58	267·38	13	59·93
57	262·77	12	55·32
56	258·16	11	50·71

1 Fr. = $·21691973 $\frac{447}{461}$.

4·61¼			
100	461·25	55	253·6875
99	456·6375	54	249·075
98	452·025	53	244·4625
97	447·4125	52	239·85
96	442·80	51	235·2375
95	438·1875	50	230·625
94	433·575	49	226·0125
93	428·9625	48	221·40
92	424·35	47	216·7875
91	419·7375	46	212·175
90	415·125	45	207·5625
89	410·5125	44	202·95
88	405·90	43	198·3375
87	401·2875	42	193·725
86	396·675	41	189·1
85	392·0625	40	184·50
84	387·45	39	179·8875
83	382·8375	38	175·275
82	378·225	37	170·6625
81	373·6125	36	166·05
80	369·	35	161·4375
79	364·3875	34	156·825
78	359·775	33	152·2125
77	355·1625	32	147·60
76	350·55	31	142·9875
75	345·9375	30	138·375
74	341·325	29	133·7625
73	336·7125	28	129·15
72	332·10	27	124·5375
71	327·4875	26	119·925
70	322·875	25	115·3125
69	318·2625	24	110·70
68	313·65	23	106·0875
67	309·0375	22	101·475
66	304·425	21	96·8625
65	299·8125	20	92·25
64	295·20	19	87·6375
63	290·5875	18	83·025
62	285·975	17	78·4125
61	281·3625	16	73·80
60	276·75	15	69·1875
59	272·1375	14	64·575
58	267·525	13	59·9625
57	262·9125	12	55·35
56	258·30	11	50·7375

1 Fr. = $·216802168 $\frac{8}{369}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·61				4·61¼			
100	21·69197397	55	11·93058568	100	21·6802168	55	11·92411924
99	21·47505423	54	11·71366594	99	21·46341463	54	11·70731707
98	21·25813449	53	11·4967462	98	21·24661246	53	11·4905149
97	21·04121475	52	11·27982646	97	21·02981029	52	11·27371273
96	20·82429501	51	11·06290672	96	20·81300813	51	11·05691057
95	20·60737527	50	10·84598698	95	20·59620596	50	10·8401084
94	20·39045553	49	10·62906724	94	20·37940379	49	10·62330623
93	20·17353579	48	10·4121475	93	20·16260162	48	10·40650406
92	19·95661605	47	10·19522776	92	19·94579945	47	10·18970189
91	19·73969631	46	9·97830802	91	19·72899729	46	9·97289972
90	19·52277657	45	9·76138828	90	19·51219512	45	9·75609756
89	19·30585683	44	9·54446854	89	19·29539295	44	9·53929539
88	19·08893709	43	9·3275488	88	19·07859078	43	9·32249322
87	18·87201735	42	9·11062906	87	18·86178861	42	9·10569105
86	18·65509761	41	8·89370932	86	18·64498645	41	8·88888888
85	18·43817787	40	8·67678958	85	18·42818428	40	8·67208672
84	18·22125813	39	8·45986984	84	18·21138211	39	8·45528455
83	18·00433839	38	8·2429501	83	17·99457994	38	8·23848238
82	17·78741865	37	8·02603037	82	17·77777777	37	8·02168021
81	17·57049891	36	7·80911063	81	17·56097561	36	7·80487805
80	17·35357917	35	7·59219089	80	17·34417344	35	7·58807588
79	17·13665943	34	7·37527115	79	17·12737127	34	7·37127371
78	16·91973969	33	7·15835141	78	16·9105691	33	7·15447154
77	16·70281995	32	6·94143167	77	16·69376694	32	6·93766937
76	16·48590021	31	6·72451193	76	16·47696477	31	6·7208672
75	16·26898047	30	6·50759219	75	16·2601626	30	6·50406504
74	16·05206074	29	6·29067245	74	16·04336043	29	6·28726287
73	15·835141	28	6·07375271	73	15·82655826	28	6·0704607
72	15·61822126	27	5·85683297	72	15·6097561	27	5·85365853
71	15·40130152	26	5·63991323	71	15·39295393	26	5·63685636
70	15·18438178	25	5·42299349	70	15·17615176	25	5·4200542
69	14·96746204	24	5·20607375	69	14·95934959	24	5·20325203
68	14·7505423	23	4·98915401	68	14·74254742	23	4·98644986
67	14·53362256	22	4·77223427	67	14·52574525	22	4·76964769
66	14·31670282	21	4·55531453	66	14·30894309	21	4·55284552
65	14·09978308	20	4·33839479	65	14·09214092	20	4·33604336
64	13·88286334	19	4·12147505	64	13·87533875	19	4·11924119
63	13·6659436	18	3·90455531	63	13·65853658	18	3·90243902
62	13·44902386	17	3·68763557	62	13·44173441	17	3·68563685
61	13·23210412	16	3·47071583	61	13·22493225	16	3·46883468
60	13·01518438	15	3·25379609	60	13·00813008	15	3·25203252
59	12·79826464	14	3·03687635	59	12·79132791	14	3·03523035
58	12·5813449	13	2·81995661	58	12·57452574	13	2·81842818
57	12·36442516	12	2·60303687	57	12·35772357	12	2·60162601
56	12·14750542	11	2·38611713	56	12·14092141	11	2·38482384

1\$ = £·21691973$\frac{447}{461}$.

1\$ = £·216802168$\frac{8}{369}$.

4·61½				4·62			
100	461·50	55	253·825	100	462·	55	254·10
99	456·885	54	249.21	99	457·38	54	249·48
98	452·27	53	244·595	98	452·76	53	244·86
97	447·655	52	239·98	97	448·14	52	240·24
96	443·04	51	235·365	96	443·52	51	235·62
95	438·425	50	230·75	95	438·90	50	231·
94	433·81	49	226·135	94	434·28	49	226·38
93	429·195	48	221·52	93	429·66	48	221·76
92	424·58	47	216·905	92	425 04	47	217·14
91	419·965	46	212·29	91	420·42	46	212·52
90	415·35	45	207·675	90	415·80	45	207·90
89	410·735	44	203·06	89	411·18	44	203·28
88	406·12	43	198·445	88	406·56	43	198·66
87	401·505	42	193·83	87	401·94	42	194·04
86	396·89	41	189·215	86	397·32	41	189·42
85	392·275	40	184·60	85	392·70	40	184·80
84	387·66	39	179·985	84	388·08	39	180·18
83	383·045	38	175·37	83	383·46	38	175·56
82	378·43	37	170·755	82	378·84	37	170·94
81	373·815	36	166·14	81	374·22	36	166·32
80	369·20	35	161·525	80	369·60	35	161·70
79	364·585	34	156·91	79	364·98	34	157·08
78	359·97	33	152·295	78	360·36	33	152·46
77	355·355	32	147·68	77	355·74	32	147·84
76	350·74	31	143·065	76	351·12	31	143·22
75	346·125	30	138·45	75	346·50	30	138·60
74	341·51	29	133·835	74	341·88	29	133·98
73	336·895	28	129·22	73	337·26	28	129·36
72	332·28	27	124·605	72	332·64	27	124·74
71	327·665	26	119·99	71	328·02	26	120·12
70	323·05	25	115·375	70	323·40	25	115·50
69	318·435	24	110·76	69	318·78	24	110·88
68	313·82	23	106·145	68	314·16	23	106·26
67	309·205	22	101·53	67	309·54	22	101·64
66	304·59	21	96·915	66	304·92	21	97·02
65	299·975	20	92·30	65	300·30	20	92·40
64	295·36	19	87·685	64	295·68	19	87·78
63	290·745	18	83·07	63	291·06	18	83·16
62	286·13	17	78·455	62	286·44	17	78·54
61	281·515	16	73·84	61	281·82	16	73·92
60	276·90	15	69·225	60	277·20	15	69·30
59	272·285	14	64·61	59	272·58	14	64·68
58	267·67	13	59·995	58	267·96	13	60·06
57	263·055	12	55·38	57	263·34	12	55·44
56	258·44	11	50·765	56	258·72	11	50·82

1 Fr. = \$ 21668472 $\frac{344}{923}$.   1 Fr = \$·21645021 $\frac{149}{231}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·61½				4·62			
100	21·66847237	55	11·91765980	100	21·64502164	55	11·9047619
99	21·45178765	54	11·70097508	99	21·42857142	54	11·68831169
98	21·23510292	53	11·48429036	98	21·21212121	53	11·47186147
97	21·0184182	52	11·26760563	97	20·99567099	52	11·25541125
96	20·80173348	51	11·05092091	96	20·77922078	51	11·03896104
95	20·58504876	50	10·83423619	95	20·56277056	50	10·82251082
94	20·36836403	49	10·61755146	94	20·34632034	49	10·6060606
93	20·15167931	48	10·40086674	93	20·12987013	48	10·38961039
92	19·93499458	47	10·18418201	92	19·91341991	47	10·17316017
91	19·71830986	46	9·96749729	91	19·69696969	46	9·95670995
90	19·50162514	45	9·75081257	90	19·48051948	45	9·74025974
89	19·28494041	44	9·53412784	89	19·26406926	44	9·52380952
88	19·06825569	43	9·31744312	88	19·04761905	43	9·30735931
87	18·85157097	42	9·1007584	87	18·83116883	42	9·09090909
86	18·63488624	41	8·88407367	86	18·61471862	41	8·87445887
85	18·41820152	40	8·66738895	85	18·3982684	40	8·65800866
84	18·2015168	39	8·45070422	84	18·18181818	39	8·44155844
83	17·98483207	38	8·2340195	83	17·96536796	38	8·22510822
82	17·76814735	37	8·01733477	82	17·74891775	37	8·00865801
81	17·55146262	36	7·80065005	81	17·53246753	36	7·79220779
80	17·3347779	35	7·58396533	80	17·31601731	35	7·57575757
79	17·11809317	34	7·3672806	79	17·0995671	34	7·35930736
78	16·90140845	33	7·15059588	78	16·88311688	33	7·14285714
77	16·68472373	32	6·93391115	77	16·66666666	32	6·92640692
76	16·468039	31	6·71722643	76	16·45021645	31	6·70995671
75	16·25135428	30	6·50054171	75	16·23376623	30	6·49350649
74	16·03466955	29	6·28385698	74	16·01731602	29	6·27705627
73	15·81798483	28	6·06717226	73	15·8008658	28	6·06060606
72	15·60130011	27	5·85048754	72	15·58441558	27	5·84415584
71	15·38461538	26	5·63380281	71	15·36796537	26	5·62770562
70	15·16793066	25	5·41711809	70	15·15151515	25	5·41125541
69	14·95124593	24	5·20043337	69	14·93506493	24	5·19480519
68	14·73456121	23	4·98374864	68	14·71861472	23	4·97835497
67	14·51787648	22	4·76706392	67	14·5021645	22	4·76190476
66	14·30119176	21	4·5503792	66	14·28571429	21	4·54545454
65	14·08450704	20	4·33369447	65	14·06926407	20	4·32900433
64	13·86782231	19	4·11700975	64	13·85281385	19	4·11255411
63	13·65113759	18	3·90032503	63	13·63636363	18	3·89610389
62	13·43445287	17	3·6836403	62	13·41991342	17	3·67965368
61	13·21776814	16	3·46695558	61	13·2034632	16	3·46320346
60	13·00108342	15	3·25027085	60	12·98701299	15	3·24675324
59	12·7843987	14	3·03358613	59	12·77056277	14	3·03030303
58	12·56771397	13	2·81690141	58	12·55411255	13	2·81385281
57	12·35102925	12	2·60021668	57	12·33766234	12	2·5974026
56	12·13434453	11	2·38353196	56	12·12121212	11	2·38095238

1 \$ = £·21668472 $\frac{344}{923}$.

1 \$ = £·21645021 $\frac{149}{231}$.

4·62½				4·63			
100	462·50	55	254·375	100	463.	55	254·65
99	457·875	54	249·75	99	458.37	54	250·02
98	453·25	53	245·125	98	453·74	53	245·39
97	448·625	52	240·50	97	449·11	52	240·76
96	444·	51	235 875	96	444·48	51	236·13
95	439·375	50	231·25	95	439·85	50	231·50
94	434·75	49	226·625	94	435·22	49	226·87
93	430·125	48	222·	93	430·59	48	222·24
92	425·50	47	217·375	92	425·96	47	217·61
91	420·875	46	212·75	91	421·33	46	212·98
90	416·25	45	208·125	90	416·70	45	208·35
89	411·625	44	203.50	89	412·07	44	203·72
88	407·	43	198·875	88	407·44	43	199·09
87	402·375	42	194·25	87	402·81	42	194·46
86	397·75	41	189·625	86	398·18	41	189 83
85	393·125	40	185·	85	393·55	40	185·20
84	388·50	39	180·375	84	388·92	39	180·57
83	383·875	38	175·75	83	384·29	38	175·94
82	379·25	37	171·125	82	379·66	37	171·31
81	374·625	36	166·50	81	375·03	36	166·68
80	370·	35	161·875	80	370·40	35	162·05
79	365·375	34	157·25	79	365·77	34	157·42
78	360·75	33	152·625	78	361·14	33	152·79
77	356·125	32	148·	77	356·51	32	148·16
76	351·50	31	143·375	76	351·88	31	143·53
75	346·875	30	138·75	75	347·25	30	138·90
74	342·25	29	134·125	74	342·62	29	134·27
73	337·625	28	129·50	73	337·99	28	129·64
72	333·	27	124·875	72	333·36	27	125·01
71	328·375	26	120·25	71	328·73	26	120·38
70	323·75	25	115·625	70	324·10	25	115·75
69	319·125	24	111·	69	319·47	24	111·12
68	314·50	23	106·375	68	314·84	23	106·49
67	309·875	22	101·75	67	310·21	22	101·86
66	305·25	21	97·125	66	305·58	21	97·23
65	300·625	20	92·50	65	300·95	20	92·60
64	296·	19	87·875	64	296·32	19	87·97
63	291·375	18	83·25	63	291·69	18	83·34
62	286·75	17	78·625	62	287·06	17	78·71
61	282·125	16	74·	61	282·43	16	74·08
60	277·50	15	69·375	60	277·80	15	69·45
59	272·875	14	64·75	59	273·17	14	64·82
58	268·25	13	60·125	58	268·54	13	60·19
57	263·625	12	55·50	57	263·91	12	55·56
56	259·	11	50·875	56	259·28	11	50·93

1 Fr. = $·21621621 $\frac{23}{37}$.   1 Fr. = $·21598272 $\frac{64}{463}$.

4·62½			
100	21·62162162	55	11·89189189
99	21·4054054	54	11·67567567
98	21·18918918	53	11·45945945
97	20·97297297	52	11·24324324
96	20·75675675	51	11·02702702
95	20·54054054	50	10·81081081
94	20·32432432	49	10·59459459
93	20·1081081	48	10·37837837
92	19·89189189	47	10·16216216
91	19·67567567	46	9·94594594
90	19·45945945	45	9·72972972
89	19·24324324	44	9·51351351
88	19·02702702	43	9·29729729
87	18·81081081	42	9·08108108
86	18·59459459	41	8·86486486
85	18·37837837	40	8·64864864
84	18·16216216	39	8·43243243
83	17·94594594	38	8·21621621
82	17·72972972	37	8·
81	17·51351351	36	7·78378378
80	17·29729729	35	7·56756756
79	17·08108108	34	7·35135135
78	16·86486486	33	7·13513513
77	16·64864864	32	6·91891891
76	16·43243243	31	6·7027027
75	16·21621621	30	6·48648648
74	16·	29	6·27027027
73	15·78378378	28	6·05405405
72	15·56756756	27	5·83783783
71	15·35135135	26	5·62162162
70	15·13513513	25	5·4054054
69	14·91891891	24	5·18918918
68	14·7027027	23	4·97297297
67	14·48648648	22	4·75675675
66	14·27027027	21	4·54054054
65	14·05405405	20	4·32432432
64	13·83783783	19	4·1081081
63	13·62162162	18	3·89189189
62	13·4054054	17	3·67567567
61	13·18918918	16	3·45945945
60	12·97297297	15	3·24324324
59	12·75675675	14	3·02702702
58	12·54054054	13	2·81081081
57	12·32432432	12	2·59450559
56	12·1081081	11	2·37837837

1$ = £·21621621 $\frac{23}{37}$.

4·63			
100	21·59827214	55	11·87904967
99	21·38228942	54	11·66306695
98	21·1663067	53	11·44708423
97	20·95032397	52	11·23110151
96	20·73434125	51	11·01511879
95	20·51835853	50	10·79913607
94	20·30237581	49	10·58315335
93	20·08639309	48	10·36717063
92	19·87041037	47	10·15118791
91	19·65442765	46	9·93520518
90	19·43844492	45	9·71922246
89	19·2224622	44	9·50323974
88	19·00647948	43	9·28725702
87	18·79049676	42	9·0712743
86	18·57451404	41	8·85529157
85	18·35853132	40	8·63930885
84	18·1425486	39	8·42332613
83	17·92656587	38	8·20734341
82	17·71058315	37	7·99136069
81	17·49460043	36	7·77537797
80	17·27861771	35	7·55939525
79	17·06263499	34	7·34341252
78	16·84665227	33	7·1274298
77	16·63066955	32	6·91144708
76	16·41468682	31	6·69546436
75	16·1987041	30	6·47948164
74	15·98272138	29	6·26349892
73	15·76673866	28	6·0475162
72	15·55075594	27	5·83153347
71	15·33477322	26	5·61555075
70	15·1187905	25	5·39956803
69	14·90280778	24	5·18358531
68	14·68682505	23	4·96760259
67	14·47084233	22	4·75161987
66	14·25485961	21	4·53563715
65	14·03887689	20	4·31965443
64	13·82289417	19	4·1036717
63	13·60691145	18	3·88768898
62	13·39092873	17	3·67170626
61	13·17494601	16	3·45572354
60	12·95896328	15	3·23974082
59	12·74298056	14	3·0237581
58	12·52699784	13	2·80777538
57	12·31101512	12	2·59179265
56	12·0950324	11	2·37580993

1$ = £·21598272 $\frac{64}{463}$.

$4·63\frac{1}{2}$				$4·63\frac{3}{4}$			
100	463·50	55	254·925	100	463·75	55	255·0625
99	458·865	54	250·29	99	459·1125	54	250·425
98	454·23	53	245·655	98	454·475	53	245·7875
97	449·595	52	241·02	97	449·8375	52	241·15
96	444·96	51	236·385	96	445·20	51	236·5125
95	440·325	50	231·75	95	440·5625	50	231·875
94	435·69	49	227·115	94	435·925	49	227·2375
93	431·055	48	222·48	93	431·2875	48	222·60
92	426·42	47	217·845	92	426·65	47	217·9625
91	421·785	46	213·21	91	422·0125	46	213·325
90	417·15	45	208·575	90	417·375	45	208·6875
89	412·515	44	203·94	89	412·7375	44	204·05
88	407·88	43	199·305	88	408·10	43	199·4125
87	403·245	42	194·67	87	403·4625	42	194·775
86	398·61	41	190·035	86	398·825	41	190·1375
85	393·975	40	185·40	85	394·1875	40	185·50
84	389·34	39	180·765	84	389·55	39	180·8625
83	384·705	38	176·13	83	384·9125	38	176·225
82	380·07	37	171·495	82	380·275	37	171·5875
81	375·435	36	166·86	81	375·6375	36	166·95
80	370·80	35	162·225	80	371·	35	162·3125
79	366·165	34	157·59	79	366·3625	34	157·675
78	361·53	33	152·955	78	361·725	33	153·0375
77	356·895	32	148·32	77	357·0875	32	148·40
76	352·26	31	143·685	76	352·45	31	143·7625
75	347·625	30	139·05	75	347·8125	30	139·125
74	342·99	29	134·415	74	343·175	29	134·4875
73	338·355	28	129·78	73	338·5375	28	129·85
72	333·72	27	125·145	72	333·90	27	125·2125
71	329·085	26	120·51	71	329·2625	26	120·575
70	324·45	25	115·875	70	324·625	25	115·9375
69	319·815	24	111·24	69	319·9875	24	111·30
68	315·18	23	106·605	68	315·35	23	106·6625
67	310·545	22	101·97	67	310·7125	22	102·025
66	305·91	21	97·335	66	306·075	21	97·3875
65	301·275	20	92·70	65	301·4375	20	92·75
64	296·64	19	88·065	64	296·80	19	88·1125
63	292·005	18	83·43	63	292·1625	18	83·475
62	287·37	17	78·795	62	287·525	17	78·8375
61	282·735	16	74·16	61	282·8875	16	74·20
60	278·10	15	69·525	60	278·25	15	69·5625
59	273·465	14	64·89	59	273·6125	14	64·925
58	268·83	13	60·255	58	268·975	13	60·2875
57	264·195	12	55·62	57	264·3375	12	55·65
56	259·56	11	50·985	56	259·70	11	51·0125

1 Fr. = $·21574973 $\frac{29}{927}$.

1 Fr. = $·21563342 $\frac{118}{371}$.

4·63½

100	21·57497303	55	11·86623516
99	21·3592233	54	11·65048543
98	21·14347357	53	11·4347357
97	20·92772384	52	11·21898597
96	20·71197411	51	11·00323624
95	20·49622438	50	10·78748651
94	20·28047465	49	10·57173678
93	20·06472492	48	10·35598705
92	19·84897519	47	10·14023732
91	19·63322546	46	9·92448759
90	19·41747573	45	9·70873786
89	19·201726	44	9·49298813
88	18·98597627	43	9·2772384
87	18·77022654	42	9·06148867
86	18·55447681	41	8·84573894
85	18·33872707	40	8·62998921
84	18·12297734	39	8·41423948
83	17·90722761	38	8·19848975
82	17·69147788	37	7·98274002
81	17·47572815	36	7·76699029
80	17·25997842	35	7·55124056
79	17·04422869	34	7·33549083
78	16·82847896	33	7·1197411
77	16·61272923	32	6·90399137
76	16·3969795	31	6·68824164
75	19·18122977	30	6·47249191
74	15·96548004	29	6·25674217
73	15·74973031	28	6·04099244
72	15·53398058	27	5·82524271
71	15·31823085	26	5·60949298
70	15·10248112	25	5·39374325
69	14·88673139	24	5·17799352
68	14·67098166	23	4·96224379
67	14·45523193	22	4·74649406
66	14·2394822	21	4·53074433
65	14·02373247	20	4·31499460
64	13·80798274	19	4·09924487
63	13·59223301	18	3·88349514
62	13·37648328	17	3·66774541
61	13·16073355	16	3·45199568
60	12·94498381	15	3·23624595
59	12·72923408	14	3·02049622
58	12·51348435	13	2·80474645
57	12·29773462	12	2·58899676
56	12·08198489	11	2·37324703

1$ = £·21574973 $\frac{29}{927}$.

4·63¾

100	21·56334232	55	11·85983827
99	21·34770889	54	11·64430485
98	21·13207547	53	11·42857143
97	20·91644205	51	11·212938
96	20·70080862	51	10·99730458
95	20·4851752	50	10·78167116
94	20·26954178	49	10·56603773
93	20·05390835	48	10·35040431
92	19·83827493	47	10·13477089
91	19·62264151	46	9·91913746
90	19·40700809	45	9·70350404
89	19·19137466	44	9·48787062
88	18·97574124	43	9·27223719
87	18·76010782	42	9·05660377
86	18·54447439	41	8·84097035
85	18·32884097	40	8·62533692
84	18·11320755	39	8·4097035
83	17·89757412	38	8·19407008
82	17·6819407	37	7·97843665
81	17·46630728	36	7·76280323
80	17·25067385	35	7·54716981
79	17·03504043	34	7·33153639
78	16·81940701	33	7·11590296
77	16·60377358	32	6·90026954
76	16·38814016	31	6·68463612
75	16·17250674	30	6·46900269
74	15·95687331	29	6·25336927
73	15·74123989	28	6·03774585
72	15·52560647	27	5·82210242
71	15·30997305	26	5·606469
70	15·09433962	25	5·39083558
69	14·8787062	24	5·17520215
68	14·66307278	23	4·95956873
67	14·44743935	22	4·74393531
66	14·23180593	21	4·52830188
65	14·01617251	20	4·31266846
64	13·80053908	19	4·09703504
63	13·58490566	18	3·88140161
62	13·36927224	17	3·66576819
61	13·15363882	16	3·45013477
60	12·93800539	15	3·23450135
59	12·72237197	14	3·01886792
58	12·50673855	13	2·8032345
57	12·29110512	12	2·58760107
56	12·0754717	11	2·37196765

1$ = £·21563342 $\frac{118}{371}$.

4·64				4·64½			
100	464·	55	255·20	100	464·50	55	255·475
99	459·36	54	250·56	99	459·855	54	250·83
98	454·72	53	245·92	98	455·21	53	246·185
97	450·08	52	241·28	97	450·565	52	241·54
96	445·44	51	236·64	96	445·92	51	236·895
95	440·80	50	232·	95	441·275	50	232·25
94	436·16	49	227·36	94	436·63	49	227·605
93	431·52	48	222·72	93	431·985	48	222·96
92	426·88	47	218·08	92	427·34	47	218·315
91	422.24	46	213·44	91	422·695	46	213·67
90	417·60	45	208·80	90	418·05	45	209·025
89	412·96	44	204·16	89	413·405	44	204·38
88	408·32	43	199·52	88	408·76	43	199·735
87	403·68	42	194·88	87	404·115	42	195·09
86	399·04	41	190·24	86	399·47	41	190·445
85	394·40	40	185·60	85	394·825	40	185·80
84	389·76	39	180·96	84	390·18	39	181·155
83	385·12	38	176·32	83	385·535	38	176·51
82	380·48	37	171·68	82	380·89	37	171·865
81	375·84	36	167·04	81	376·245	36	167·22
80	371·20	35	162·40	80	371·60	35	162·575
79	366·56	34	157·76	79	366·955	34	157·93
78	361·92	33	153·12	78	362·31	33	153·285
77	357·28	32	148·48	77	357·665	32	148·64
76	352·64	31	143·84	76	353·02	31	143·995
75	348·	30	139·20	75	348·375	30	139·35
74	343·36	29	134·56	74	343·73	29	134·705
73	338·72	28	129·92	73	339·085	28	130·06
72	334·08	27	125·28	72	334·44	27	125·415
71	329·44	26	120·64	71	329·795	26	120·77
70	324·80	25	116·	70	325·15	25	116·125
69	320·16	24	111·36	69	320·505	24	111·48
68	315·52	23	106·72	68	315·86	23	106·835
67	310·88	22	102·08	67	311·215	22	102·19
66	306·24	21	97·44	66	306·57	21	97·545
65	301·60	20	92·80	65	301·925	20	92·90
64	296·96	19	88·16	64	297·28	19	88·255
63	292·32	18	83·52	63	292·635	18	83·61
62	287·68	17	78·88	62	287·99	17	78·965
61	283·04	16	74·24	61	283·345	16	74·32
60	278·40	15	69·60	60	278·70	15	69·675
59	273·76	14	64·96	59	274·055	14	65·03
58	269·12	13	60·32	58	269·41	13	60·385
57	264·48	12	55.68	57	264·765	12	55·74
56	259·84	11	51·04	56	260·12	11	51·095

1 Fr. = $·21551721 $\frac{4}{29}$.

1 Fr. = $·21528525 $\frac{275}{929}$

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·64				4·64½			
100	21·55172414	55	11·85344827	100	21·52852529	55	11·84068891
99	21·3362069	54	11·63793103	99	21·31324004	54	11·62540365
98	21·12068965	53	11·42241379	98	21·09795478	53	11·4101184
97	20·90517241	52	11·20689655	97	20·88266953	52	11·19483315
96	20·68965517	51	10·99137931	96	20·66738428	51	10·9795479
95	20·47413798	50	10·77586207	95	20·45209903	50	10·76426265
94	20·25862069	49	10·56034483	94	20·23681377	49	10·54897739
93	20·04310344	48	10·34482759	93	20·02152852	48	10·33369214
92	19·8275862	47	10·12930934	92	19·80624326	47	10·11840688
91	19·61206896	46	9·9137931	91	19·59095801	46	9·90312163
90	19·39655172	45	9·69827586	90	19·37567276	45	9·68783638
89	19·18103448	44	9·48275862	89	19·16038751	44	9·47255113
88	18·96551724	43	9·26724138	88	18·94510226	43	9·25726587
87	18·75	42	9·05172414	87	18·729817	42	9·04198062
86	18·53448276	41	8·8362069	86	18·51453175	41	8·82669537
85	18·31896551	40	8·62068965	85	18·2992465	40	8·61141012
84	18·10344827	39	8·40517241	84	18·08396124	39	8·39612486
83	17·88793103	38	8·18965517	83	17·86867599	38	8·18083961
82	17·67241379	37	7·97413793	82	17·65339074	37	7·96555435
81	17·45689655	36	7·75862069	81	17·43810548	36	7·7502691
80	17·24137931	35	7·54310345	80	17·22282023	35	7·53498385
79	17·02586207	34	7·3275862	79	17·00753498	34	7·3196986
78	16·81034482	33	7·11206896	78	16·79224972	33	7·10441334
77	16·59482758	32	6·89655172	77	16·57696447	32	6·88912809
76	16·37931034	31	6·68103448	76	16·36167922	31	6·67384284
75	16·16379310	30	6·46551724	75	16·14639397	30	6·45855759
74	15·94827586	29	6·25	74	15·93110871	29	6·24327233
73	15·73725862	28	6·03448276	73	15·71582346	28	6·02798708
72	15·51724138	27	5·81896551	72	15·50053821	27	5·81270182
71	15·30172414	26	5·60344827	71	15·28525296	26	5·59741657
70	15·0862069	25	5·38793103	70	15·0699677	25	5·38213132
69	14·87068965	24	5·17241379	69	14·85468245	24	5·16684607
68	14·65517241	23	4·95689655	68	14·6393972	23	4·95156081
67	14·43965517	22	4·74137931	67	14·42411195	22	4·73627556
66	14·22413793	21	4·52586207	66	14·20882669	21	4·52099031
65	14·00862069	20	4·31034483	65	13·99354144	20	4·30570506
64	13·79310345	19	4·09482759	64	13·77825619	19	4·0904198
63	13·5775862	18	3·87930934	63	13·56297094	18	3·87513455
62	13·36206896	17	3·6637921	62	13·34768568	17	3·6598493
61	13·14655172	16	3·44827586	61	13·13240043	16	3·44456404
60	12·93103448	15	3·23275862	60	12·91711517	15	3·22927879
59	12·71551724	14	3·01724138	59	12·70182992	14	3·01399354
58	12·5	13	2·80172414	58	12·48654467	13	2·79870829
57	12·28448276	12	2·5862069	57	12·27125941	12	2·58342303
56	12·06896551	11	2·37068965	56	12·05597416	11	2·36813778

1$ = £·21551724 4/29. 1$ = £·21528525 275/929.

4·65				4·65½			
100	465·	55	255·75	100	465·50	55	256·025
99	460·35	54	251·10	99	460·845	54	251·37
98	455·70	53	246·45	98	456·19	53	246·715
97	451·05	52	241·80	97	451·535	52	242·06
96	446·40	51	237·15	96	446·88	51	237·405
95	441·75	50	232·50	95	442·225	50	232·75
94	437·10	49	227·85	94	437·57	49	228·095
93	432·45	48	223·20	93	432·915	48	223·44
92	427·80	47	218·55	92	428·26	47	218·785
91	423·15	46	213·90	91	423·605	46	214·13
90	418·50	45	209·25	90	418·95	45	209·475
89	413·85	44	204·60	89	414·295	44	204·82
88	409·20	43	199·95	88	409·64	43	200·165
87	404·55	42	195·30	87	404·985	42	195·51
86	399·90	41	190·65	86	400·33	41	190·855
85	395·25	40	186·	85	395·675	40	186·20
84	390·60	39	181·35	84	391·02	39	181·545
83	385·95	38	176·70	83	386·365	38	176·89
82	381·30	37	172·05	82	381·71	37	172·235
81	376·65	36	167·40	81	377·055	36	167·58
80	372·	35	162·75	80	372·40	35	162·925
79	367·35	34	158·10	79	367·745	34	158·27
78	362·70	33	153·45	78	363·09	33	153·615
77	358·05	32	148·80	77	358·435	32	148·96
76	353·40	31	144·15	76	353·78	31	144·305
75	348·75	30	139·50	75	349·125	30	139·65
74	344·10	29	134·85	74	344·47	29	134·995
73	339·45	28	130·20	73	339·815	28	130·34
72	334·80	27	125·55	72	335·16	27	125·685
71	330·15	26	120·90	71	330·505	26	121·03
70	325·50	25	116·25	70	325·85	25	116·375
69	320·85	24	111·60	69	321·195	24	111·72
68	316·20	23	106·95	68	316·54	23	107·065
67	311·55	22	102·30	67	311·885	22	102·41
66	306·90	21	97·65	66	307·23	21	97·755
65	302·25	20	93·	65	302·575	20	93·10
64	297·60	19	88·35	64	297·92	19	88·445
63	292·95	18	83·70	63	293·265	18	83·79
62	288·30	17	79·05	62	288·61	17	79·135
61	283·65	16	74·40	61	283·955	16	74·48
60	279·	15	69·75	60	279·30	15	69·825
59	274·35	14	65·10	59	274·645	14	65·17
58	269·70	13	60·45	58	269·99	13	60·515
57	265·05	12	55·80	57	265·335	12	55·86
56	260·40	11	51·15	56	260·68	11	51·205

1 Fr. = $·21505376 $\frac{32}{93}$.

1 Fr. = $·21482277 $\frac{113}{931}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·65				4·65½			
100	21·50537634	55	11·82795699	100	21·48227712	55	11·81525241
99	21·29032258	54	11·61290322	99	21·26745435	54	11·60042964
98	21·07526881	53	11·39784946	98	21·05263158	53	11·38560687
97	20·86021505	52	11·1827957	97	20·8378088	52	11·1707841
96	20·64516129	51	10·96774193	96	20·62298603	51	10·95596133
95	20·43010752	50	10·75268817	95	20·40816326	50	10·74113856
94	20·21505376	49	10·5376344	94	20·19334049	49	10·52631579
93	20·	48	10·32258064	93	19·97851772	48	10·31149301
92	19·78494624	47	10·10752688	92	19·76369495	47	10·09667024
91	19·56989247	46	9·89247312	91	19·54887218	46	9·88184747
90	19·35483871	45	9·67741935	90	19·33404941	45	9·6670247
89	19·13978494	44	9·46236559	89	19·11922664	44	9·45220193
88	18·92473118	43	9·24731182	88	18·90440386	43	9·23737916
87	18·70967742	42	9·03225806	87	18·68958109	42	9·02255639
86	18·49462365	41	8·8172043	86	18·47475832	41	8·80773362
85	18·27956989	40	8·60215054	85	18·25993555	40	8·59291085
84	18·06451613	39	8·38709677	84	18·04511278	39	8·37808807
83	17·84946236	38	8·17204301	83	17·83029001	38	8·1632653
82	17·6344086	37	7·95698924	82	17·61546724	37	7·94844253
81	17·41935484	36	7·74193548	81	17·40064447	36	7·73361976
80	17·20430107	35	7·52688172	80	17·18582170	35	7·51879699
79	16·98924731	34	7·31182795	79	16·97099892	34	7·30397422
78	16·77419354	33	7·09677419	78	16·75617615	33	7·08915145
77	16·55913978	32	6·88172043	77	16·54135338	32	6·87432867
76	16·34408602	31	6·66666666	76	16·32653061	31	6·65950590
75	16·12903226	30	6·4516129	75	16·11170784	30	6·44468313
74	15·91397849	29	6·23655914	74	15·89688507	29	6·22986036
73	15·69892473	28	6·02150538	73	15·6820623	28	6·01503759
72	15·48387096	27	5·80645161	72	15·46723952	27	5·80021482
71	15·2688172	26	5·59139785	71	15·25241675	26	5·58539205
70	15·05376344	25	5·37634409	70	15·03759398	25	5·37056928
69	14·83870967	24	5·16129032	69	14·82277121	24	5·1557465
68	14·62365591	23	4·94623656	68	14·60794844	23	4·94092373
67	14·40860215	22	4·73118279	67	14·39312567	22	4·72610096
66	14·19354839	21	4·51612903	66	14·1783029	21	4·51127819
65	13·97849462	20	4·30107527	65	13·96348013	20	4·29645542
64	13·76344086	19	4·0860215	64	13·74865735	19	4·08163265
63	13·54838709	18	3·87096774	63	13·53383458	18	3·86680988
62	13·33333333	17	3·65591398	62	13·31901181	17	3·65198711
61	13·11827957	16	3·44086021	61	13·10418904	16	3·43716434
60	12·9032258	15	3·22580645	60	12·88936627	15	3·22234157
59	12·68817204	14	3·01075269	59	12·6745435	14	3·00751879
58	12·47311828	13	2·79569892	58	12·45972073	13	2·79269602
57	12·25806451	12	2·58064516	57	12·24489796	12	2·57787325
56	12·04301075	11	2·3655914	56	12·03007519	11	2·36305048

1\$ = £·21505376$\frac{32}{93}$.   1\$ = £·21482277$\frac{113}{931}$.

4·66				4·66¼			
100	466·	55	256·30	100	466·25	55	256·4375
99	461·34	54	251·64	99	461·5875	54	251·775
98	456·68	53	246·98	98	456·925	53	247·1125
97	452·02	52	242·32	97	452·2625	52	242·45
96	447·36	51	237·66	96	447·60	51	237·7875
95	442·70	50	233·	95	442·9375	50	233·125
94	438·04	49	228·34	94	438·275	49	228·4625
93	433·38	48	223·68	93	433·6125	48	223·80
92	428·72	47	219·02	92	428·95	47	219·1375
91	424·06	46	214·36	91	424·2875	46	214·475
90	419·40	45	209·70	90	419·625	45	209·8125
89	414·74	44	205·04	89	414·9625	44	205·15
88	410·08	43	200·38	88	410·30	43	200·4875
87	405·42	42	195·72	87	405·6375	42	195·825
86	400·76	41	191·06	86	400·975	41	191·1625
85	396·10	40	186·40	85	396·3125	40	186·50
84	391·44	39	181·74	84	391·65	39	181·8375
83	386·78	38	177·08	83	386·9875	38	177·175
82	382·12	37	172·42	82	382·325	37	172·5125
81	377·46	36	167·76	81	377·6625	36	167·85
80	372·80	35	163·10	80	373·	35	163·1875
79	368·14	34	158·44	79	368·3375	34	158·525
78	363·48	33	153·78	78	363·675	33	153·8625
77	358·82	32	149·12	77	359·0125	32	149·20
76	354·16	31	144·46	76	354·35	31	144·5375
75	349·50	30	139·80	75	349·6875	30	139·875
74	344·84	29	135·14	74	345·025	29	135·2125
73	340·18	28	130·48	73	340·3625	28	130·55
72	335·52	27	125·82	72	335·70	27	125·8875
71	330·86	26	121·16	71	331·0375	26	121·225
70	326·20	25	116·50	70	326·375	25	116·5625
69	321·54	24	111·84	69	321·7125	24	111·90
68	316·88	23	107·18	68	317·05	23	107·2375
67	312·22	22	102·52	67	312·3875	22	102·575
66	307·56	21	97·86	66	307·725	21	97·9125
65	302·90	20	93·20	65	303·0625	20	93·25
64	298·24	19	88·54	64	298·40	19	88·5875
63	293·58	18	83·88	63	293·7375	18	83·925
62	288·92	17	79·22	62	289·075	17	79·2625
61	284·26	16	74·56	61	284·4125	16	74·60
60	279·60	15	69·90	60	279·75	15	69·9375
59	274·94	14	65·24	59	275·0875	14	65·275
58	270·28	13	60·58	58	270·425	13	60·6125
57	265·62	12	55·92	57	265·7625	12	55·95
56	260·96	11	51·26	56	261·10	11	51·2875

1 Fr. = \$·21459227 $\frac{109}{233}$.   1 Fr. = \$·21447721 $\frac{67}{373}$.

4·66

100	21·45922747	55	11·80257511
99	21·24463519	54	11·58798283
98	21·03004292	53	11·37339056
97	20·81545064	52	11·15879828
96	20·60085837	51	10·94420601
95	20·38626609	50	10·72961373
94	20·17167382	49	10·51502146
93	19·95708154	48	10·30042918
92	19·74248927	47	10·08583691
91	19·527897	46	9·87124463
90	19·31330472	45	9·65665236
89	19·09871245	44	9·44206008
88	18·88412017	43	9·22746781
87	18·6695279	42	9·01287553
86	18·45493562	41	8·79828326
85	18·24034335	40	8·58369099
84	18·02575107	39	8·36909871
83	17·8111588	38	8·15450644
82	17·59656652	37	7·93991416
81	17·38197425	36	7·72532189
80	17·16738197	35	7·51072961
79	16·9527897	34	7·29613734
78	16·73819742	33	7·08154506
77	16·52360515	32	6·86695279
76	16·30901287	31	6·65236051
75	16·0944206	30	6·43776824
74	15·87982832	29	6·22317596
73	15·66523605	28	6·00858369
72	15·45064378	27	5·79399141
71	15·2360515	26	5·57939914
70	15·02145923	25	5·36480687
69	14·80686695	24	5·15021459
68	14·59227468	23	4·93562232
67	14·3776824	22	4·72103004
66	14·16309013	21	4·50643777
65	13·94849785	20	4·29184549
64	13·73390558	19	4·07725322
63	13·5193133	18	3·86266094
62	13·30472103	17	3·64806867
61	13·09012875	16	3·43347639
60	12·87553648	15	3·21888412
59	12·66094421	14	3·00429184
58	12·44635193	13	2·78969957
57	12·23175966	12	2·57510729
56	12·01716738	11	2·36051502

1 \$=£·21459227 $\frac{109}{233}$.

4·66¼

100	21·44772118	55	11·79624665
99	21·23324397	54	11·58176944
98	21·01876676	53	11·36729222
97	20·80428954	52	11·15281501
96	20·58981233	51	10·9383378
95	20·37533512	50	10·72386059
94	20·16085791	49	10·50938338
93	19·9463807	48	10·29490616
92	19·73190348	47	10·08042895
91	19·51742627	46	9·86595174
90	19·30294906	45	9·65147453
89	19·08847185	44	9·43699732
88	18·87399464	43	9·2225201
87	18·65951742	42	9·00804289
86	18·44504021	41	8·79356568
85	18·230563	40	8·57908847
84	18·01608579	39	8·36461126
83	17·80160858	38	8·15013405
82	17·58713137	37	7·93565683
81	17·37265415	36	7·72117962
80	17·15817694	35	7·50670241
79	16·94369973	34	7·2922252
78	16·72922252	33	7·07774799
77	16·51474531	32	6·86327077
76	16·3002681	31	6·64879356
75	16·08579088	30	6·43431635
74	15·87131367	29	6·21983914
73	15·65683646	28	6·00536193
72	15·44235925	27	5·79088472
71	15·22788204	26	5·5764075
70	15·01340482	25	5·36193029
69	14·79892761	24	5·14745308
68	14·5844504	23	4·93297587
67	14·36997319	22	4·71849866
66	14·15549598	21	4·50402144
65	13·94101876	20	4·28954423
64	13·72654155	19	4·07506702
63	13·51206434	18	3·86058981
62	13·29758713	17	3·6461126
61	13·08310992	16	3·43163539
60	12·86863271	15	3·21715818
59	12·65415549	14	3·00268096
58	13·43967828	13	2·78820375
57	12·22520107	12	2·57372654
56	12·01072386	11	2·35924933

1 \$=£·21447721 $\frac{67}{373}$.

4·66½

100	466·50	55	256·575
99	461·835	54	251·91
98	457·17	53	247·245
97	452·505	52	242·58
96	447·84	51	237·915
95	443·175	50	233·25
94	438·51	49	228·585
93	433·845	48	223·92
92	429·18	47	219·255
91	424·515	46	214·59
90	419·85	45	209·925
89	415·185	44	205·26
88	410·52	43	200·595
87	405·855	42	195·93
86	401·19	41	191·265
85	396·525	40	186·60
84	391·86	39	181·935
83	387·195	38	177·27
82	382·53	37	172·605
81	377·865	36	167·94
80	373·20	35	163·275
79	368·535	34	158·61
78	363·87	33	153·945
77	359·205	32	149·28
76	354·54	31	144·615
75	349·875	30	139·95
74	345·21	29	135·285
73	340·545	28	130·62
72	335·88	27	125·955
71	331·215	26	121·29
70	326·55	25	116·625
69	321·885	24	111·96
68	317·22	23	107·295
67	312·555	22	102·63
66	307·89	21	97·965
65	303 225	20	93·30
64	298·56	19	88·635
63	293·895	18	83·97
62	289·23	17	79·305
61	284·565	16	74·64
60	279·90	15	69·975
59	275·235	14	65·31
58	270·57	13	60·645
57	265·905	12	55·98
56	261·24	11	51·315

1 Fr. = $·21436227 $\frac{208}{933}$.

4·67

100	467·	55	256·85
99	462·33	54	252·18
98	457·66	53	247·51
97	452·99	52	242·84
96	448·32	51	238·17
95	443·65	50	233·50
94	438·98	49	228·83
93	434·31	48	224·16
92	429·64	47	219·49
91	424·97	46	214·82
90	420·30	45	210·15
89	415·63	44	205·48
88	410·96	43	200·81
87	406·29	42	196·14
86	401·62	41	191·47
85	396·95	40	186·80
84	392·28	39	182·13
83	387·61	38	177·46
82	382·94	37	172·79
81	378·27	36	168·12
80	373·60	35	163·45
79	368·93	34	158·78
78	364·26	33	154·11
77	359·59	32	149·44
76	354·92	31	144·77
75	350·25	30	140·10
74	345·58	29	135·43
73	340·91	28	130·76
72	336·24	27	126·09
71	331·57	26	121·42
70	326·90	25	116·75
69	322·23	24	112·08
68	317·56	23	107·41
67	312·89	22	102·74
66	308·22	21	98·07
65	303·55	20	93·40
64	298·88	19	88·73
63	294·21	18	84·06
62	289·54	17	79·39
61	284·87	16	74·72
60	280·20	15	70·05
59	275·53	14	65·38
58	270·86	13	60·71
57	266·19	12	56·04
56	261·52	11	51·37

1 Fr. = $·21413276 $\frac{108}{467}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·66½				4·67			
100	21·43622722	55	11·78992497	100	21·41327623	55	11·77730193
99	21·22186495	54	11·5755627	99	21·19914347	54	11·56316916
98	21·00750268	53	11·36120042	98	20·98501071	53	11·3490364
97	20·79314041	52	11·14683815	97	20·77087794	52	11·13490364
96	20·57877813	51	10·93247588	96	20·55674518	51	10·92077088
95	20·36441586	50	10·71811361	95	20·34261242	50	10·70663811
94	20·15005359	49	10·50375134	94	20·12847966	49	10·49250535
93	19·93569132	48	10·28938906	93	19·9143469	48	10·27837259
92	19·72132904	47	10·07502679	92	19·70021413	47	10·06423983
91	19·50696677	46	9·86066452	91	19·48608137	46	9·85010706
90	19·2926045	45	9·64630225	90	19·27194861	45	9·6359743
89	19·07824223	44	9·43193997	89	19·05781585	44	9·42184154
88	18·86387995	43	9·2175777	88	18·84368308	43	9·20770878
87	18·64951768	42	9·00321543	87	18·62955032	42	8·99357601
86	18·43515541	41	8·78885316	86	18·41541756	41	8·77944325
85	18·22079314	40	8·57449089	85	18·20128479	40	8·56531049
84	18·00643087	39	8·36012861	84	17·98715203	39	8·35117773
83	17·79206859	38	8·14576634	83	17·77301927	38	8·13704496
82	17·57770632	37	7·93140407	82	17·55888651	37	7·9229122
81	17·36334405	36	7·7170418	81	17·34475375	36	7·70877944
80	17·14898178	35	7·50267953	80	17·13062098	35	7·49464668
79	16·93461951	34	7·28831725	79	16·91648822	34	7·28051391
78	16·72025723	33	7·07395498	78	16·70235546	33	7·06638115
77	16·50589496	32	6·85959271	77	16·4882227	32	6·85224839
76	16·29153269	31	6·64523044	76	16·27408993	31	6·63811563
75	16·07717042	30	6·43086817	75	16·05995717	30	6·42398287
74	15·86280815	29	6·21650589	74	15·84582441	29	6·2098501
73	15·64844587	28	6·00214362	73	15·63169165	28	5·99571734
72	15·4340836	27	5·78778135	72	15·41755889	27	5·78158458
71	15·21972133	26	5·57341908	71	15·20342612	26	5·56745182
70	15·00535906	25	5·35905681	70	14·98929336	25	5·35331906
69	14·79099678	24	5·14469453	69	14·7751606	24	5·13918629
68	14·57663451	23	4·93033226	68	14·56102783	23	4·92505353
67	14·36227224	22	4·71596999	67	14·34689507	22	4·71092077
66	14·14790997	21	4·50160771	66	14·13276231	21	4·49678801
65	13·9335477	20	4·28724544	65	13·91862955	20	4·28265525
64	13·71918542	19	4·07288317	64	13·70449678	19	4·06852248
63	13·50482315	18	3·8585209	63	13·49036402	18	3·85438972
62	13·29046088	17	3·64415863	62	13·27623126	17	3·64025696
61	13·07609861	16	3·42979635	61	13·0620985	16	3·42612419
60	12·86173633	15	3·21543408	60	12·84796574	15	3·21199143
59	12·64737406	14	3·00107181	59	12·63383297	14	2·99785867
58	12·43301179	13	2·78670954	58	12·41970021	13	2·78372591
57	12·21864951	12	2·57234726	57	12·20556745	12	2·56959315
56	12·00428724	11	2·35798499	56	11·99143469	11	2·35546039

1 \$ = £·21436227 $\frac{209}{933}$ 1 \$ = £·21413276 $\frac{108}{467}$.

4·67½				4·68			
100	467·50	55	257·125	100	468·	55	257·40
99	462·825	54	252·45	99	463·32	54	252·72
98	458·15	53	247·775	98	458·64	53	248·04
97	453·475	52	243·10	97	453·96	52	243·36
96	448·80	51	238·425	96	449·28	51	238·68
95	444·125	50	233·75	95	444·60	50	234·
94	439·45	49	229·075	94	439·92	49	229·32
93	434·775	48	224·40	93	435·24	48	224·64
92	430·10	47	219·725	92	430·56	47	219·96
91	425·425	46	215·05	91	425·88	46	215·28
90	420·75	45	210·375	90	421·20	45	210·60
89	416·075	44	205·70	89	416·52	44	205·92
88	411·40	43	201·025	88	411·84	43	201·24
87	406·725	42	196·35	87	407·16	42	196·56
86	402·05	41	191·675	86	402·48	41	191·88
85	397·375	40	187·	85	397·80	40	187·20
84	392·70	39	182·325	84	393·12	39	182·52
83	388·025	38	177·65	83	388·44	38	177·84
82	383·35	37	172·975	82	383·76	37	173·16
81	378·675	36	168·30	81	379·08	36	168·48
80	374·	35	163·625	80	374·40	35	163·80
79	369·325	34	158·95	79	369·72	34	159·12
78	364·65	33	154·275	78	365·04	33	154·44
77	359·975	32	149·60	77	360·36	32	149·76
76	355·30	31	144·925	76	355·68	31	145·08
75	350·625	30	140·25	75	351·	30	140·40
74	345·95	29	135·575	74	346·32	29	135·72
73	341·275	28	130·90	73	341·64	28	131·04
72	336·60	27	126·225	72	336·96	27	126·36
71	331·925	26	121·55	71	332·28	26	121·68
70	327·25	25	116·875	70	327·60	25	117·
69	322·575	24	112·20	69	322·92	24	112·32
68	317·90	23	107·525	68	318·24	23	107·64
67	313·225	22	102·85	67	313·56	22	102·96
66	308·55	21	98·175	66	308·88	21	98·28
65	303·875	20	93·50	65	304·20	20	93·60
64	299·20	19	88·825	64	299·52	19	88·92
63	294·525	18	84·15	63	294·84	18	84·24
62	289·85	17	79·475	62	290·16	17	79·56
61	285·175	16	74·80	61	285·48	16	74·88
60	280·50	15	70·125	60	280·80	15	70·20
59	275·825	14	65·45	59	276·12	14	65·52
58	271·15	13	60·775	58	271·44	13	60·84
57	266·475	12	56·10	57	266·76	12	56·16
56	261·80	11	51·425	56	262·08	11	51·48

1 Fr. = $·21390374 $\frac{62}{187}$.   1 Fr. = $·21367521 $\frac{43}{117}$.

4·67½				4·68			
100	21·39037433	55	11·76470588	100	21·36752137	55	11·75213675
99	21·17647059	54	11·55080214	99	21·15384615	54	11·53846154
98	20·96256684	53	11·33689839	98	20·94017094	53	11·32478632
97	20·7486631	52	11·12299465	97	20·72649573	52	11·11111111
96	20·53475936	51	10·90909090	96	20·51282051	51	10·89743589
95	20·32085562	50	10·69518716	95	20·2991453	50	10·68376068
94	20·10695187	49	10·48128342	94	20·08547008	49	10·47008547
93	19·89304813	48	10·26737968	93	19·87179487	48	10·25641025
92	19·67914438	47	10·05347593	92	19·65811966	47	10·04273504
91	19·46524064	46	9·83957219	91	19·44444444	46	9·82905983
90	19·2513369	45	9·62566845	90	19·23076923	45	9·61538462
89	19·03743315	44	9·4117647	89	19·01709402	44	9·4017094
88	18·82352941	43	9·19786096	88	18·8034188	43	9·18803418
87	18·60962567	42	8·98395722	87	18·58974359	42	8·97435897
86	18·39572192	41	8·77005347	86	18·37606837	41	8·76068376
85	18·18181818	40	8·55614973	85	18·16239316	40	8·54700855
84	17·96791444	39	8·34224599	84	17·94871795	39	8·33333333
83	17·75401069	38	8·12834224	83	17·73504273	38	8·11965812
82	17·54010695	37	7·9144385	82	17·52136752	37	7·9059829
81	17·32620321	36	7·70053476	81	17·30769231	36	7·69230769
80	17·11229946	35	7·48663101	80	17·09401709	35	7·47863248
79	16·89839572	34	7·27272727	79	16·88034188	34	7·26495726
78	16·68449198	33	7·05882353	78	16·66666666	33	7·05128205
77	16·47058823	32	6·84491978	77	16·45299145	32	6·83760683
76	16·25668449	31	6·63101604	76	16·23931624	31	6·62393162
75	16·04278075	30	6·4171123	75	16·02564102	30	6·41025641
74	15·828877	29	6·20320855	74	15·81196581	29	6·19658119
73	15·61497326	28	5·98930481	73	15·5982906	28	5·98290598
72	15·40106952	27	5·77540107	72	15·38461538	27	5·76923077
71	15·18716578	26	5·56149732	71	15·17094017	26	5·55555555
70	14·97326203	25	5·34759358	70	14·95726496	25	5·34188034
69	14·75935829	24	5·13368984	69	14·74358974	24	5·12820512
68	14·54545454	23	4·91978609	68	14·52991453	23	4·91452991
67	14·3315508	22	4·70588235	67	14·31623932	22	4·7008547
66	14·11764706	21	4·49197861	66	14·1025641	21	4·48717948
65	13·90374331	20	4·27807486	65	13·88888888	20	4·27350427
64	13·68983957	19	4·06417112	64	13·67521367	19	4·05982906
63	13·47593583	18	3·85026738	63	13·46153846	18	3·84615384
62	13·26203208	17	3·63636363	62	13·24786325	17	3·63247863
61	13·04812834	16	3·42245989	61	13·03418803	16	3·41880342
60	12·8342246	15	3·20855615	60	12·82051282	15	3·2051282
59	12·62032085	14	2·99465241	59	12·60683761	14	2·99145299
58	12·40641711	13	2·78074866	58	12·39316239	13	2·77777777
57	12·19251337	12	2·56684492	57	12·17948718	12	2·56410256
56	11·97860962	11	2·35294117	56	11·96581197	11	2·35042735

1$=£21390374$\frac{62}{187}$. 1$=£·21367521$\frac{43}{117}$.

$4\cdot68\frac{1}{2}$

100	468·50	55	257·675
99	463·815	54	252·99
98	459·13	53	248·305
97	454·445	52	243·62
96	449·76	51	238·935
95	445·075	50	234·25
94	440·39	49	229·565
93	435·705	48	224·88
92	431·02	47	220·195
91	426·335	46	215·51
90	421·65	45	210·825
89	416·965	44	206·14
88	412·28	43	201·455
87	407·595	42	196·77
86	402·91	41	192·085
85	398·225	40	187·40
84	393·54	39	182·715
83	388·855	38	178·03
82	384·17	37	173·345
81	379·485	36	168·66
80	374·80	35	163·975
79	370·115	34	159·29
78	365·43	33	154·605
77	360·745	32	149·92
76	356·06	31	145·235
75	351·375	30	140·55
74	346·69	29	135·865
73	342·005	28	131·18
72	337·32	27	126·495
71	332·635	26	121·81
70	327·95	25	117·125
69	323·265	24	112·44
68	318·58	23	107·755
67	313·895	22	103·07
66	309·21	21	98·385
65	304·525	20	93·70
64	299·84	19	89·015
63	295·155	18	84·33
62	290·47	17	79·645
61	285·785	16	74·96
60	281·10	15	70·275
59	276·415	14	65·59
58	271·73	13	60·905
57	267·045	12	56·22
56	262·36	11	51·535

1 Fr. = $\$\cdot21344717\frac{171}{937}$.

$4\cdot68\frac{3}{4}$

100	468·75	55	257·8125
99	464·0625	54	253·125
98	459·375	53	248·4375
97	454·6875	52	243·75
96	450·	51	239·0625
95	445·3125	50	234·375
94	440·625	49	229·6875
93	435·9375	48	225·
92	431·25	47	220·3125
91	426·5625	46	215·625
90	421·875	45	210·9375
89	417·1875	44	206·25
88	412·50	43	201·5625
87	407·8125	42	196·875
86	403·125	41	192·1875
85	398·4375	40	187·50
84	393·75	39	182·8125
83	389·0625	38	178·125
82	384·375	37	173·4375
81	379·6875	36	168·75
80	375·	35	164·0625
79	370·3125	34	159·375
78	365·625	33	154·6875
77	360·9375	32	150·
76	356·25	31	145·3125
75	351·5625	30	140·625
74	346·875	29	135·9375
73	342·1875	28	131·25
72	337·50	27	126·5625
71	332·8125	26	121·875
70	328·125	25	117·1875
69	323·4375	24	112·50
68	318·75	23	107·8125
67	314·0625	22	103·125
66	309·375	21	98·4375
65	304·6875	20	93·75
64	300·	19	89·0625
63	295·3125	18	84·375
62	290·625	17	79·6875
61	285·9375	16	75·
60	281·25	15	70·3125
59	276·5625	14	65·625
58	271·875	13	60·9375
57	267·1875	12	56·25
56	262·50	11	51·5625

1 Fr. = $\$\cdot21\frac{1}{3}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·68½				4·68¾			
100	21·34471718	55	11·73959445	100	21·33333333	55	11·73333333
99	21·13127001	54	11·52614727	99	21·12	54	11·52
98	20·91782284	53	11·3127001	98	20·90666666	53	11·30666666
97	20·70437566	52	11·09925293	97	20·69333333	52	11·09333333
96	20·49092849	51	10·88580576	96	20·48	51	10·88
95	20·27748132	50	10·67235859	95	20·26666666	50	10·66666666
94	20·06403415	49	10·45891142	94	20·05333333	49	10·45333333
93	19·85058698	48	10·24546424	93	19·84	48	10·24
92	19·63713980	47	10·03201707	92	19·626666	47	10·02666666
91	19·42369263	46	9·8185699	91	19·41333333	46	9·81333333
90	19·21024546	45	9·60512273	90	19·2	45	9·6
89	18·99679829	44	9·39167556	89	18·98666666	44	9·38666666
88	18·78335112	43	9·17822838	88	18·77333333	43	9·17333333
87	18·56990395	42	8·96478121	87	18·56	42	8·96
86	18·35645677	41	8·75133404	86	18·34666666	41	8·74666666
85	18·1430096	40	8·53788687	85	18·13333333	40	8·53333333
84	17·92956243	39	8·3244397	84	17·92	39	8·32
83	17·71611526	38	8·11099253	83	17·70666666	38	8·10666666
82	17·50266809	37	7·89754535	82	17·49333333	37	7·89333333
81	17·28922091	36	7·68409818	81	17·28	36	7·68
80	17·07577374	35	7·47065101	80	17·06666666	35	7·46666666
79	16·86232657	34	7·25720384	79	16·85333333	34	7·25333333
78	16·6488794	33	7·04375667	78	16·64	33	7·04
77	16·43543223	32	6·83030949	77	16·42666666	32	6·82666666
76	16·22198506	31	6·61686232	76	16·21333333	31	6·61333333
75	16·00853788	30	6·40341515	75	16·	30	6·4
74	15·79509071	29	6·18996798	74	15·78666666	29	6·18666666
73	15·58164354	28	5·97652081	73	15·57333333	28	5·97333333
72	15·36819637	27	5·76307363	72	15·36	27	5·76
71	15·1547492	26	5·54962646	71	15·14666666	26	5·54666666
70	14·94130203	25	5·33617929	70	14·93333333	25	5·33333333
69	14·72785485	24	5·12273212	69	14·72	24	5·12
68	14·51440768	23	4·90928495	68	14·50666666	23	4·90666666
67	14·30096051	22	4·69583778	67	14·29333333	22	4·69333333
66	14·08751334	21	4·4823906	66	14·08	21	4·48
65	13·87406617	20	4·26894343	65	13·86666666	20	4·26666666
64	13·66061899	19	4·05549626	64	13·65333333	19	4·05333333
63	13·44717182	18	3·84204909	63	13·44	18	3·84
62	13·23372465	17	3·62860192	62	13·22666666	17	3·62666666
61	13·02027748	16	3·41515475	61	13·01333333	16	3·41333333
60	12·80683031	15	3·20170758	60	12·8	15	3·2
59	12·59338313	14	2·9882604	59	12·58666666	14	2·98666666
58	12·37993596	13	2·77481323	58	12·37333333	13	2·77333333
57	12·16648879	12	2·56136606	57	12·16	12	2·56
56	11·95304162	11	2·34791889	56	11·94666666	11	2·34666666
1$ = £·21344717 171/937.				1$ = £·21⅓.			

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·69				4·69½			
100	469·	55	257·95	100	469·50	55	258·225
99	464·31	54	253·26	99	464·805	54	253·53
98	459·62	53	248·57	98	460·11	53	248·835
97	454·93	52	243·88	97	455·415	52	244·14
96	450·24	51	239·19	96	450·72	51	239·445
95	445·55	50	234·50	95	446·025	50	234·75
94	440·86	49	229·81	94	441·33	49	230·055
93	436·17	48	225·12	93	436·635	48	225·36
92	431·48	47	220·43	92	431·94	47	220·665
91	426·79	46	215·74	91	427·245	46	215·97
90	422·10	45	211·05	90	422·55	45	211·275
89	417·41	44	206·36	89	417·855	44	206·58
88	412·72	43	201·67	88	413·16	43	201·885
87	408·03	42	196·98	87	408·465	42	197·19
86	403·34	41	192·29	86	403·77	41	192·495
85	398·65	40	187·60	85	399·075	40	187·80
84	393·96	39	182·91	84	394·38	39	183·105
83	389·27	38	178·22	83	389·685	38	178·41
82	384·58	37	173·53	82	384·99	37	173·715
81	379·89	36	168·84	81	380·295	36	169·02
80	375·20	35	164·15	80	375·60	35	164·325
79	370·51	34	159·46	79	370·905	34	159·63
78	365·82	33	154·77	78	366·21	33	154·935
77	361·13	32	150·08	77	361·515	32	150·24
76	356·44	31	145·39	76	356·82	31	145·545
75	351·75	30	140·70	75	352·125	30	140·85
74	347·06	29	136·01	74	347·43	29	136·155
73	342·37	28	131·32	73	342·735	28	131·46
72	337·68	27	126·63	72	338·04	27	126·765
71	332·99	26	121·94	71	333·345	26	122·07
70	328·30	25	117·25	70	328·65	25	117·375
69	323·61	24	112·56	69	323·955	24	112·68
68	318·92	23	107·87	68	319·26	23	107·985
67	314·23	22	103·18	67	314·565	22	103·29
66	309·54	21	98·49	66	309·87	21	98·595
65	304·85	20	93·80	65	305·175	20	93·90
64	300·16	19	89·11	64	300·48	19	89·205
63	295·47	18	84·42	63	295·785	18	84·51
62	290·78	17	79·73	62	291·09	17	79·815
61	286·09	16	75·04	61	286·395	16	75·12
60	281·40	15	70·35	60	281·70	15	70·425
59	276·71	14	65·66	59	277·005	14	65·73
58	272·02	13	60·97	58	272·31	13	61·035
57	267·33	12	56·28	57	267·615	12	56·34
56	262·64	11	51·59	56	262·92	11	51·645

1 Fr. = \$·21321961 $\frac{291}{469}$. 1 Fr. = \$·21299254 $\frac{494}{939}$.

4·69				4·69½			
100	21·32196162	55	11·72707889	100	21·29925453	55	11·71458999
99	21·108742	54	11·51385927	99	21·08626198	54	11·50159744
98	20·89552238	53	11·30063965	98	20·87326944	53	11·2886049
97	20·68230277	52	11·08742004	97	20·66027689	51	11·07561235
96	20·46908315	51	10·87420042	96	20·44728435	51	10·86261981
95	20·25586354	50	10·66098081	95	20·2342918	50	10·64962726
94	20·04264392	49	10·44776119	94	20·02129926	49	10·43663472
93	19·8294243	48	10·23454157	93	19·80830671	48	10·22364217
92	19·61620469	47	10·02132196	92	19·59531417	47	10·01064963
91	19·40298507	46	9·80810234	91	19·38232162	46	9·79765708
90	19·18976546	45	9·59488273	90	19·16932908	45	9·58466454
89	18·97654584	44	9·38166311	89	18·95633653	44	9·37167199
88	18·76332622	43	9·16844349	88	18·74334399	43	9·15867945
87	18·55010661	42	8·95522388	87	18·53035144	42	8·9456869
86	18·33688699	41	8·74200426	86	18·3173589	41	8·73269436
85	18·12366738	40	8·52878465	85	18·10436635	40	8·51970181
84	17·91044776	39	8·31556503	84	17·89137381	39	8·30670926
83	17·69722814	38	8·10234541	83	17·67838126	38	8·09371672
82	17·48400853	37	7·8891258	82	17·46538872	37	7·88072417
81	17·27078891	36	7·67590618	81	17·25239617	36	7·66773163
80	17·05756929	35	7·46268656	80	17·03940362	35	7·45473908
79	16·84434968	34	7·24946695	79	16·82641108	34	7·24174654
78	16·63113006	33	7·03624733	78	16·61341853	33	7·02875399
77	16·41791044	32	6·82302772	77	16·40042599	32	6·81576145
76	16·20469083	31	6·6098081	76	16·18743344	31	6·6027689
75	15·99147121	30	6·39658849	75	15·97444089	30	6·38977636
74	15·7782516	29	6·18336887	74	15·76144835	29	6·17678381
73	15·56503198	28	5·97014925	73	15·5484558	28	5·96379127
72	15·35181236	27	5·75692963	72	15·33546326	27	5·75079872
71	15·13859275	26	5·54371002	71	15·12247071	26	5·53780617
70	14·92537313	25	5·33049040	70	14·90947817	25	5·32481363
69	14·71215352	24	5·11727078	69	14·69648562	24	5·11182108
68	14·4989339	23	4·90405117	68	14·48349308	23	4·89882854
67	14·28571428	22	4·69083155	67	14·27050053	22	4·68583599
66	14·07249467	21	4·47761194	66	14·05750799	21	4·47284345
65	13·85927505	20	4·26439232	65	13·84451544	20	4·2598509
64	13·64605543	19	4·05117271	64	13·6315229	19	4·04685836
63	13·43283582	18	3·83795309	63	13·41853035	18	3·83386581
62	13·2196162	17	3·62473347	62	13·20553781	17	3·62087327
61	13·00639658	16	3·41151386	61	12·99254526	16	3·40788072
60	12·79317697	15	3·19829424	60	12·77955272	15	3·19488818
59	12·57995735	14	2·98507463	59	12·56656017	14	2·98189563
58	12·36673774	13	2·77185501	58	12·35356763	13	2·76890309
57	12·15351812	12	2·55863539	57	12·14057508	12	2·55591054
56	11·9402985	11	2·34541578	56	11·92758254	11	2·342918

1$ =£·21321961$\frac{291}{469}$.   1$ =£·21299254$\frac{494}{939}$.

4·70

100	470·	55	258·50
99	465·30	54	253·80
98	460·60	53	249·10
97	455·90	52	244·40
96	451·20	51	239·70
95	446·50	50	235·
94	441·80	49	230·30
93	437·10	48	225·60
92	432·40	47	220·90
91	427·70	46	216·20
90	423·	45	211·50
89	418·30	44	206·80
88	413·60	43	202·10
87	408·90	42	197·40
86	404·20	41	192·70
85	399·50	40	188·
84	394·80	39	183·30
83	390·10	38	178·60
82	385·40	37	173·90
81	380·70	36	169·20
80	376·	35	164·50
79	371·30	34	159·80
78	366·60	33	155·10
77	361·90	32	150·40
76	357·20	31	145·70
75	352·50	30	141·
74	347·80	29	136·30
73	343·10	28	131·60
72	338·40	27	126·90
71	333·70	26	122·20
70	329·	25	117·50
69	324·30	24	112·80
68	319·60	23	108·10
67	314·90	22	103·40
66	310·20	21	98·70
65	305·50	20	94·
64	300·80	19	89·30
63	296·10	18	84·60
62	291·40	17	79·90
61	286·70	16	75·20
60	282·	15	70·50
59	277·30	14	65·80
58	272·60	13	61·10
57	267·90	12	56·40
56	263·20	11	51·70

1 Fr. = \$·21276595 $\frac{35}{47}$.

4·70½

100	470·50	55	258·775
99	465·795	54	254·07
98	461·09	53	249·365
97	456·385	52	244·66
96	451·68	51	239·955
95	446·975	50	235·25
94	442·27	49	230·545
93	437·565	48	225·84
92	432·86	47	221·135
91	428·155	46	216·43
90	423·45	45	211·725
89	418·745	44	207·02
88	414·04	43	202·315
87	409·335	42	197·61
86	404·63	41	192·905
85	399·925	40	188·20
84	395·22	39	183·495
83	390·515	38	178·79
82	385·81	37	174·085
81	381·105	36	169·38
80	376·40	35	164·675
79	371·695	34	159·97
78	366·99	33	155·265
77	362·285	32	150·56
76	357·58	31	145·855
75	352·875	30	141·15
74	348·17	29	136·445
73	343·465	28	131·74
72	338·76	27	127·035
71	334·055	26	122·33
70	329·35	25	117·625
69	324·645	24	112·92
68	319·94	23	108·215
67	315·235	22	103·51
66	310.53	21	98·805
65	305·825	20	94·10
64	301·12	19	89·395
63	296·415	18	84·69
62	291·71	17	79·985
61	287·005	16	75·28
60	282·30	15	70·575
59	277·595	14	65·87
58	272·89	13	61·165
57	268·185	12	56·46
56	263·48	11	51·755

1 Fr. = \$·21253985 $\frac{115}{941}$.

4·70				4·70½			
100	21·27659574	55	11·70212766	100	21·25398512	55	11·68969182
99	21·06382978	54	11·4893617	99	21·04144527	54	11·47715196
98	20·85106383	53	11·27659574	98	20·82890542	53	11·26461211
97	20·63829787	52	11·06382978	97	20·61636557	52	11·05207226
96	20·42553191	51	10·85106383	96	20·40382572	51	10·83953241
95	20·21276596	50	10·63829787	95	20·19128587	50	10·62699256
94	20·	49	10·42553191	94	19·97874602	49	10·41445271
93	19·78723404	48	10·21276596	93	19·76620616	48	10·20191286
92	19·57446808	47	10·	92	19·55366631	47	9·98937301
91	19·36170213	46	9·78723404	91	19·34112646	46	9·77683315
90	19·14893617	45	9·57446808	90	19·12858661	45	9·56429330
89	18·93617022	44	9·36170213	89	18·91604676	44	9·35175345
88	18·72340426	43	9·14893617	88	18·70350691	43	9·1392136
87	18·51063830	42	8·93617021	87	18·49096706	42	8·92667375
86	18·29787234	41	8·72340426	86	18·27842721	41	8·7141339
85	18·08510638	40	8·5106383	85	18·06588735	40	8·50159405
84	17·87234043	39	8·29787234	84	17·8533475	39	8·2890542
83	17·65957447	38	8·08510638	83	17·64080765	38	8·07651434
82	17·44680851	37	7·87234043	82	17·4282678	37	7·86397449
81	17·23404255	36	7·65957447	81	17·21572795	36	7·65143464
80	17·02127659	35	7·44680851	80	17·0031881	35	7·43889479
79	16·80851063	34	7·23404255	79	16·79064825	34	7·22635494
78	16·59574468	33	7·02127659	78	16·5781084	33	7·01381509
77	16·38297872	32	6·80851063	77	16·36556854	32	6·80127524
76	16·17021276	31	6·59574468	76	16·15302869	31	6·58873539
75	15·95744681	30	6·38297872	75	15·94048884	30	6·37619554
74	15·74468085	29	6·17021276	74	15·72794899	29	6·16365568
73	15·53191489	28	5·95744681	73	15·51540914	28	5·95111583
72	15·31914894	27	5·74468085	72	15·30286929	27	5·73857598
71	15·10638298	26	5·53191489	71	15·09032944	26	5·52603613
70	14·89361702	25	5·31914894	70	14·87778959	25	5·31349628
69	14·68085106	24	5·10638298	69	14·66524974	24	5·10095643
68	14·4680851	23	4·89361702	68	14·45270988	23	4·88841657
67	14·25531915	22	4·68085106	67	14·24017003	22	4·67587672
66	14·04255319	21	4·4680851	66	14·02763018	21	4·46333687
65	13·82978723	20	4·25531915	65	13·81509033	20	4·25079702
64	13·61702128	19	4·04255319	64	13·60255048	19	4·03825717
63	13·40425532	18	3·82978723	63	13·39001062	18	3·82571732
62	13·19148936	17	3·61702128	62	13·17747077	17	3·61317747
61	12·9787234	16	3·40425532	61	12·96493092	16	3·40063762
60	12·76595745	15	3·19148936	60	12·75239107	15	3·18809777
59	12·55319149	14	2·9787234	59	12·53985122	14	2·97555792
58	12·34042553	13	2·76595745	58	12·32731137	13	2·76301806
57	12·12765957	12	2·55319149	57	12·11477152	12	2·55047821
56	11·91489362	11	2·34042553	56	11·90223167	11	2·33793836

1 \$ = £·21276595 $\frac{35}{47}$ 1 \$ = £·21253985 $\frac{115}{941}$.

4·71				4·71¼			
100	471·	55	259·05	100	471·25	55	259·1875
99	466·29	54	254·34	99	466·5375	54	254·475
98	461·58	53	249·63	98	461·825	53	249·7625
97	456·87	52	244·92	97	457·1125	52	245·05
96	452·16	51	240·21	96	452·40	51	240·3375
95	447·45	50	235·50	95	447·6875	50	235·625
94	442·74	49	230·79	94	442·975	49	230·9125
93	438·03	48	226·08	93	438·2625	48	226·20
92	433·32	47	221·37	92	433·55	47	221·4875
91	428·61	46	216·66	91	428·8375	46	216·775
90	423·90	45	211·95	90	424·125	45	212·0625
89	419·19	44	207·24	89	419·4125	44	207·35
88	414·48	43	202·53	88	414·70	43	202·6375
87	409·77	42	197·82	87	409·9875	42	197·925
86	405·06	41	193·11	86	405·275	41	193·2125
85	400·35	40	188·40	85	400·5625	40	188·50
84	395·64	39	183·69	84	395·85	39	183·7875
83	390·93	38	178·98	83	391·1375	38	179·075
82	386·22	37	174·27	82	386·425	37	174·3625
81	381·51	36	169·56	81	381·7125	36	169·65
80	376·80	35	164·85	80	377·	35	164·9375
79	372·09	34	160·14	79	372·2875	34	160·225
78	367·38	33	155·43	78	367·575	33	155·5125
77	362·67	32	150·72	77	362·8625	32	150·80
76	357·96	31	146·01	76	358·15	31	146·0875
75	353·25	30	141·30	75	353·4375	30	141·375
74	348·54	29	136·59	74	348·725	29	136·6625
73	343·83	28	131·88	73	344·0125	28	131·95
72	339·12	27	127·17	72	339·30	27	127·2375
71	334·41	26	122·46	71	334·5875	26	122·525
70	329·70	25	117·75	70	329·875	25	117·8125
69	324·99	24	113·04	69	325·1625	24	113·10
68	320·28	23	108·33	68	320·45	23	108·3875
67	315·57	22	103·62	67	315·7375	22	103·675
66	310·86	21	98·91	66	311·025	21	98·9625
65	306·15	20	94·20	65	306·3125	20	94·25
64	301·44	19	89·49	64	301·60	19	89·5375
63	296·73	18	84·78	63	296·8875	18	84·825
62	292·02	17	80·07	62	292·175	17	80·1125
61	287·31	16	75·36	61	287·4625	16	75·40
60	282·60	15	70·65	60	282·75	15	70·6875
59	277·89	14	65·94	59	278·0375	14	65·975
58	273·18	13	61·23	58	273·325	13	61·2625
57	268·47	12	56·52	57	268·6125	12	56·55
56	263·76	11	51·81	56	263·90	11	51·8375

1 Fr. = \$·21231422 $\frac{238}{471}$.   1 Fr. = \$·21220159 $\frac{57}{377}$

4·71				4·71¼			
100	21·231422505	55	11·677282378	100	21·22015915	55	11·67108753
99	21·01910828	54	11·464968153	99	21·00795756	54	11·45888594
98	20·806794055	53	11·252653928	98	20·79575596	53	11·24668435
97	20·59447983	52	11·040339703	97	20·58355437	52	11·03448276
96	20·382165605	51	10·828025478	96	20·37135278	51	10·82228116
95	20·16985138	50	10·615711253	95	20·15915119	50	10·61007957
94	19·957537155	49	10·403397027	94	19·9469496	49	10·39787798
93	19·74522293	48	10·191082802	93	19·73474801	48	10·18567639
92	12·532908705	47	9·978768577	92	19·52254642	47	9·9734748
91	19·32059448	46	9·766454352	91	19·31034482	46	9·76127321
90	19·108280255	45	9·554140127	90	19·09814323	45	9·54907162
89	18·89596603	44	9·341825902	89	18·88594164	44	9·33687002
88	18·683651805	43	9·129511677	88	18·67374005	43	9·12466843
87	18·47133758	42	8·917197452	87	18·46153846	42	8·91246684
86	18·259023355	41	8·704883227	86	18·24933687	41	8·70026525
85	18·046709129	40	8·492569002	85	18·03713528	40	8·48806366
84	17·834394904	39	8·280254777	84	17·82493368	39	8·27586206
83	17·622080679	38	8·067940552	83	17·61273209	38	8·06366047
82	17·409766454	37	7·855626327	82	17·4005305	37	7·85145888
81	17·197452229	36	7·643312102	81	17·18832891	36	7·63925729
80	16·985138004	35	7·430997877	80	16·97612732	35	7·4270557
79	16·772823779	34	7·218683651	79	16·76392573	34	7·21485411
78	16·560509554	33	7·006369426	78	16·55172413	33	7·00265252
77	16·348195329	32	6·794055201	77	16·33952254	32	6·79045092
76	16·135881104	31	6·581740976	76	16·12732095	31	6·57824933
75	15·923566879	30	6·369426751	75	15·91511936	30	6·36604775
74	15·711252654	29	6·157112526	74	15·70291777	29	6·15384615
73	15·498938429	28	5·944798301	73	15·49071618	28	5·94164456
72	15·286624204	27	5·732484076	72	15·27851459	27	5·72944297
71	15·074309979	26	5·520169851	71	15·066313	26	5·51724138
70	14·861995754	25	5·307855626	70	14·8541114	25	5·30503979
69	14·649681528	24	5·095541401	69	14·64190981	24	5·09283819
68	14·437367303	23	4·883227176	68	14·42970822	23	4·8806366
67	14·225053078	22	4·670912951	67	14·21750663	22	4·66843501
66	14·012738853	21	4·458598726	66	14·00530504	21	4·45623342
65	13·800424628	20	4·246284501	65	13·79310345	29	4·24403183
64	13·588110403	19	4·033970276	64	13·58090185	19	4·03183024
63	13·375796178	18	3·821656051	63	13·36870026	18	3·81962864
62	13·163481953	17	3·609341826	62	13·15649867	17	3·60742705
61	12·951167728	16	3·397027601	61	12·94429708	16	3·39522546
60	12·738853503	15	3·184713376	60	12·73209549	15	3·18302387
59	12·526539278	14	2·972399151	59	12·5198939	14	2·97082228
58	12·314225053	13	2·760084925	58	12·30769231	13	2·75862069
57	12·101910828	12	2·5477707	57	12·09549071	12	2·5464191
56	11·889596603	11	2·335456475	56	11·88328912	11	2·3342175

1$ = £·21231422$\frac{238}{471}$.   1$ = £·21220159$\frac{57}{377}$

4·71½				4·72			
100	471·50	55	259·325	100	472·	55	259·60
99	466·785	54	254·61	99	467·28	54	254·88
98	462·07	53	249·895	98	462·56	53	250·16
97	457·355	52	245·18	97	457·84	52	245·44
96	452·64	51	240·465	96	453·12	51	240·72
95	447·925	50	235·75	95	448·40	50	236·
94	443·21	49	231·035	94	443·68	49	231·28
93	438·495	48	226·32	93	438·96	48	226·56
92	433·78	47	221·605	92	434·24	47	221·84
91	429·065	46	216·89	91	429·52	46	217·12
90	424·35	45	212·175	90	424·80	45	212·40
89	419·635	44	207·46	89	420·08	44	207·68
88	414·92	43	202·745	88	415·36	43	202·96
87	410·205	42	198·03	87	410·64	42	198·24
86	405·49	41	193·315	86	405·92	41	193·52
85	400·775	40	188·60	85	401·20	40	188·80
84	396·06	39	183·885	84	396·48	39	184·08
83	391·345	38	179·17	83	391·76	38	179·36
82	386·63	37	174·455	82	387·04	37	174·64
81	381·915	36	169·74	81	382·32	36	169·92
80	377·20	35	165·025	80	377·60	35	165·20
79	372·485	34	160·31	79	372·88	34	160·48
78	367·77	33	155·595	78	368·16	33	155·76
77	363·055	32	150·88	77	363·44	32	151·04
76	358·34	31	146·165	76	358·72	31	146·32
75	353·625	30	141·45	75	354·	30	141·60
74	348·91	29	136·735	74	349·28	29	136·88
73	344·195	28	132·02	73	344·56	28	132·16
72	339·48	27	127·305	72	339·84	27	127·44
71	334·765	26	122·59	71	335·12	26	122·72
70	330·05	25	117·875	70	330·40	25	118·
69	325·335	24	113·16	69	325·68	24	113·28
68	320·62	23	108·445	68	320·96	23	108·56
67	315·905	22	103·73	67	316·24	22	103·84
66	311·19	21	99·015	66	311·52	21	99·12
65	306·475	20	94·30	65	306·80	20	94·40
64	301·76	19	89·585	64	302·08	19	89·68
63	297·045	18	84·87	63	297·36	18	84·96
62	292·33	17	80·155	62	292·64	17	80·24
61	287·615	16	75·44	61	287·92	16	75·52
60	282·90	15	70·725	60	283·20	15	70·80
59	278·185	14	66·01	59	278·48	14	66·08
58	273·47	13	61·295	58	273·76	13	61·36
57	268·755	12	56·58	57	269·04	12	56·64
56	264·04	11	51·865	56	264·32	11	51·92

1 Fr. = $·21208907 $\frac{699}{943}$. 1 Fr. = $·2118644 $\frac{4}{59}$.

4·71½			
100	21·20890774	55	11·66489926
99	20·99681866	54	11·45281018
98	20·78472958	53	11·2407211
97	20·57264051	52	11·02863202
96	20·36055143	51	10·81654295
95	20·14846235	50	10·60445387
94	19·93637328	49	10·39236479
93	19·7242842	48	10·18027571
92	19·51219512	47	9·96818664
91	19·30010604	46	9·75609756
90	19·08801697	45	9·54400848
89	18·87592789	44	9·3319194
88	18·66383881	43	9·11983032
87	18·45174973	42	8·90774125
86	18·23966065	41	8·69565217
85	18·02757158	40	8·4835631
84	17·8154825	39	8·27147402
83	17·60339342	38	8·05938494
82	17·39130435	37	7·84729586
81	17·17921527	36	7·63520678
80	16·96712619	35	7·42311771
79	16·75503711	34	7·21102863
78	16·54294803	33	6·99893955
77	16·33085896	32	6·78635047
76	16·11876988	31	6·5747614
75	15·90668081	30	6·36267232
74	15·69459173	29	6·15058324
73	15·48250265	28	5·93849416
72	15·27041357	27	5·72640509
71	15·0583245	26	5·51431601
70	14·84623452	25	5·30222694
69	14·63414634	24	5·09013786
68	14·42205726	23	4·87804878
67	14·20996819	22	4·6659597
66	13·99787911	21	4·45387062
65	13·78579003	20	4·24178155
64	13·57370095	19	4·02969247
63	13·36161188	18	3·81760339
62	13·1495228	17	3·60551431
61	12·93743372	16	3·39342524
60	12·72534464	15	3·18133616
59	12·51325557	14	2·96924708
58	12·30116649	13	2·75715801
57	12·08907741	12	2·54506893
56	11·87698833	11	2·33297985

1 \$ = £·21208907 $\frac{698}{943}$.

4·72			
100	21·18644068	55	11·65254237
99	20·97457627	54	11·44067796
98	20·76271186	53	11·22881356
97	20·55084746	52	11·01694915
96	20·33898305	51	10·80508474
95	20·12711864	50	10·59322034
94	19·91525424	49	10·38135593
93	19·70338983	48	10·16949152
92	19·49152542	47	9·95762712
91	19·27966102	46	9·74576271
90	19·06779661	45	9·5338983
89	18·8559322	44	9·3220339
88	18·6440678	43	9·11016949
87	18·43220339	42	8·89830508
86	18·22033898	41	8·68644067
85	18·00847457	40	8·47457627
84	17·79661017	39	8·26271186
83	17·58474576	38	8·05084745
82	17·37288135	37	7·83898305
81	17·16101695	36	7·62711864
80	16·94915254	35	7·41525423
79	16·73728813	34	7·20338983
78	16·52542373	33	6·99152542
77	16·31355932	32	6·77966101
76	16·10169491	31	6·56779661
75	15·88983051	30	6·35593220
74	15·6779661	29	6·14406779
73	15·46610169	28	5·93220339
72	15·25423729	27	5·72033898
71	15·04237288	26	5·50847457
70	14·83050847	25	5·29661017
69	14·61864407	24	5·08474576
68	14·40677966	23	4·87288135
67	14·19491525	22	4·66101695
66	13·98305085	21	4·44915254
65	13·77118644	20	4·23728813
64	13·55932203	19	4·02542372
63	13·34745762	18	3·81355932
62	13·13559322	17	3·60169491
61	12·92372881	16	3·3898305
60	12·7118644	15	3·1779661
59	12·5	14	2·96610169
58	12·28813559	13	2·75423728
57	12·07627118	12	2·54237288
56	11·86440678	11	2·33050847

1 \$ = £·2118644 $\frac{4}{59}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·72½				4·73			
100	472·50	55	259·875	100	473.	55	260·15
99	467·775	54	255·15	99	468·27	54	255·42
98	463·05	53	250·425	98	463·54	53	250·69
97	458·325	52	245·70	97	458·81	52	245·96
96	453·60	51	240·975	96	454·08	51	241·23
95	448·875	50	236·25	95	449·35	50	236·50
94	444·15	49	231·525	94	444·62	49	231·77
93	439·425	48	226·80	93	439·89	48	227·04
92	434·70	47	222·075	92	435·16	47	222·31
91	429·975	46	217·35	91	430·43	46	217·58
90	425·25	45	212·625	90	425·70	45	212·85
89	420·525	44	207·90	89	420·97	44	208·12
88	415·80	43	203·175	88	416·24	43	203·39
87	411·075	42	198·45	87	411·51	42	198·66
86	406·35	41	193·725	86	406·78	41	193·93
85	401·625	40	189·	85	402·05	40	189·20
84	396·90	39	184·275	84	397·32	39	184·47
83	392·175	38	179·55	83	392·59	38	179·74
82	387·45	37	174·825	82	387·86	37	175·01
81	382·725	36	170·10	81	383·13	36	170·28
80	378·	35	165·375	80	378·40	35	165·55
79	373·275	34	160·65	79	373·67	34	160·82
78	368·55	33	155·925	78	368·94	33	156·09
77	363·825	32	151·20	77	364·21	32	151·36
76	359·10	31	146·475	76	359·48	31	146·63
75	354·375	30	141·75	75	354·75	30	141·90
74	349·65	29	137·025	74	350·02	29	137·17
73	344·925	28	132·30	73	345·29	28	132·44
72	340·20	27	127·575	72	340·56	27	127·71
71	335·475	26	122·85	71	335·83	26	122·98
70	330·75	25	118·125	70	331·10	25	118·25
69	326·025	24	113·40	69	326·37	24	113·52
68	321·30	23	108·675	68	321·64	23	108·79
67	316·575	22	103·95	67	316·91	22	104·06
66	311·85	21	99·225	66	312·18	21	99·33
65	307·125	20	94·50	65	307·45	20	94·60
64	302·40	19	89·775	64	302·72	19	89·87
63	297·675	18	85·05	63	297·99	18	85·14
62	292·95	17	80·325	62	293·26	17	80·41
61	288·225	16	75·60	61	288·53	16	75·68
60	283·50	15	70·875	60	283·80	15	70·95
59	278·775	14	66·15	59	279·07	14	66·22
58	274·05	13	61·425	58	274·34	13	61·49
57	269·325	12	56·70	57	269·61	12	56·76
56	264·60	11	51·975	56	264·88	11	52·03

1 Fr. = $·21164021 $\frac{31}{189}$. 1 Fr. = $·21141649 $\frac{23}{473}$.

4·72½

100	21·16402116	55	11·64021164
99	20·95238095	54	11·42857142
98	20·74074074	53	11·21693121
97	20·52910052	52	11·005291
96	20·31746031	51	10·79365079
95	20·1058201	50	10·58201058
94	19·89417989	49	10·37037037
93	19·68253968	48	10·15873015
92	19·47089946	47	9·94708994
91	19·25925925	46	9·73544973
90	19·04761904	45	9·52380952
89	18·83597883	44	9·31216931
88	18·62433862	43	9·1005291
87	18·41269841	42	8·88888888
86	18·2010582	41	8·67724867
85	17·98941799	40	8·46560846
84	17·77777777	39	8·25396825
83	17·56613756	38	8·04232804
82	17·35449735	37	7·83068783
81	17·14285714	36	7·61904761
80	16·93121693	35	7·4074074
79	16·71957671	34	7·19576719
78	16·5079365	33	6·98412698
77	16·29629629	32	6·77248677
76	16·08465608	31	6·56084656
75	15·87301587	30	6·34920635
74	15·66137566	29	6·13756613
73	15·44973544	28	5·92592592
72	15·23809523	27	5·71428571
71	15·02645502	26	5·5026455
70	14·81481481	25	5·29100529
69	14·6031746	24	5·07936507
68	14·39153439	23	4·86772486
67	14·17989418	22	4·65608465
66	13·96825396	21	4·44444444
65	13·75661375	20	4·23280423
64	13·54497354	19	4·02116402
63	13·33333333	18	3·80952381
62	13·12169312	17	3·59788359
61	12·91005291	16	3·38624338
60	12·69841269	15	3·17460317
59	12·48677248	14	2·96296296
58	12·27513227	13	2·75132275
57	12·06349206	12	2·53968254
56	11·85185185	11	2·32804233

1\$ = £·21164021$\frac{31}{189}$.

4·73

100	21·14164905	55	11·62790697
99	20·93023256	54	11·41649048
98	20·71881607	53	11·20507399
97	20·50739958	52	10·9936575
96	20·29598309	51	10·78224101
95	20·0845666	50	10·57082452
94	19·87315011	49	10·35940803
93	19·66173361	48	10·14799154
92	19·45031712	47	9·93657505
91	19·23890063	46	9·72515856
90	19·02748414	45	9·51374207
89	18·81606765	44	9·30232558
88	18·60465116	43	9·09090909
87	18·39323467	42	8·8794926
86	18·18181818	41	8·66807611
85	17·97040169	40	8·45665962
84	17·7589852	39	8·24524313
83	17·54756871	38	8·03382664
82	17·33615222	37	7·82241014
81	17·12473573	36	7·61099365
80	16·91331924	35	7·39957716
79	16·70190275	34	7·18816067
78	16·49048626	33	6·97674418
77	16·27906977	32	6·76532769
76	16·06765328	31	6·5539112
75	15·85623678	30	6·34249471
74	15·64482029	29	6·13107822
73	15·4334038	28	5·91966173
72	15·22198731	27	5·70824524
71	15·01057082	26	5·49682875
70	14·79915433	25	5·28541226
69	14·58773784	24	5·07399577
68	14·37632135	23	4·86257928
67	14·16490486	22	4·65116279
66	13·95348837	21	4·4397463
65	13·74207188	20	4·22832981
64	13·53065539	19	4·01691332
63	13·3192389	18	3·80549683
62	13·10782241	17	3·59408034
61	12·89640592	16	3·38266385
60	12·68498943	15	3·17124736
59	12·47357294	14	2·95983086
58	12·26215645	13	2·74841437
57	12·05073996	12	2·53699788
56	11·83932347	11	2·32558139

1\$ = £·21141649$\frac{23}{473}$.

4·73½			
100	473·50	55	260·425
99	468·765	54	255·69
98	464·03	53	250·955
97	459·295	52	246·22
96	454·56	51	241·485
95	449·825	50	236·75
94	445·09	49	232·015
93	440·355	48	227·28
92	435·62	47	222·545
91	430·885	46	217·81
90	426·15	45	213·075
89	421·415	44	208·34
88	416·68	43	203·605
87	411·945	42	198·87
86	407·21	41	194·135
85	402·475	40	189·40
84	397·74	39	184·665
83	393·005	38	179·93
82	388·27	37	175·195
81	383·535	36	170·46
80	378·80	35	165·725
79	374·065	34	160·99
78	369·33	33	156·255
77	364·595	32	151·52
76	359·86	31	147·785
75	355·125	30	142·05
74	350·39	29	137·315
73	345·655	28	132·58
72	340·92	27	127·845
71	336·185	26	123·11
70	331·45	25	118·375
69	326·715	24	113·64
68	321·98	23	108·905
67	317·245	22	104·17
66	312·51	21	99·435
65	307·775	20	94·70
64	303·04	19	89·965
63	298·305	18	85·23
62	293·57	17	80·495
61	288·835	16	75·76
60	284·10	15	71·025
59	279·365	14	66·29
58	274·63	13	61·555
57	269·895	12	56·82
56	265·16	11	52·085

1 Fr. = $·21119324$\frac{172}{947}$.

4·73¾			
100	473·75	55	260·5625
99	469·0125	54	255·825
98	464·275	53	251·0875
97	459·5375	52	246·35
96	454·80	51	241·6125
95	450·0625	50	236·875
94	445·325	49	232·1375
93	440·5875	48	227·40
92	435·85	47	222·6625
91	431·1125	46	217·925
90	426·375	45	213·1875
89	421·6375	44	208·45
88	416·90	43	203·7125
87	412·1625	42	198·975
86	407·425	41	194·2375
85	402·6875	40	189·50
84	397·95	39	184·7625
83	393·2125	38	180·025
82	388·475	37	175·2875
81	383·7375	36	170·55
80	379·	35	165·8125
79	374·2625	34	161·075
78	369·525	33	156·3375
77	364·7875	32	151·60
76	360·05	31	146·8625
75	355·3125	30	142·125
74	350·575	29	137·3875
73	345·8375	28	132·65
72	341·10	27	127·9125
71	336·3625	26	123·175
70	331·625	25	118·4375
69	326·8875	24	113·70
68	322·15	23	108·9625
67	317·4125	22	104·225
66	312·675	21	99·4875
65	307·9375	20	94·75
64	303·20	19	90·0125
63	298·4625	18	85·275
62	293·725	17	80·5375
61	288·9875	16	75·80
60	284·25	15	71·0625
59	279·5125	14	66·325
58	274·775	13	61·5875
57	270·0375	12	56·85
56	265·30	11	51·2125

1 Fr. = $·21108179$\frac{159}{379}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·73½

100	21·11932418	55	11·61562829
99	20·90813094	54	11·40443505
98	20·69693769	53	11·19324181
97	20·48574445	52	10·98204857
96	20·27455121	51	10·77085533
95	20·06335797	50	10·55966209
94	19·85216473	49	10·34846884
93	19·64097148	48	10·1372756
92	19·42977824	47	9·92608236
91	19·218585	46	9·71488912
90	19·00739176	45	9·50369588
89	18·79619852	44	9·29250264
88	18·58500528	43	9·08130939
87	18·37381203	42	8·87011615
86	18·16261879	41	8·65892291
85	17·95142555	40	8·44772967
84	17·74023231	39	8·23653643
83	17·52903907	38	8·02534318
82	17·31784582	37	7·81414994
81	17·10665258	36	7·6029567
80	16·89545934	35	7·39176346
79	16·6842661	34	7·18057022
78	16·47307286	33	6·96937698
77	16·26187962	32	6·75818373
76	16·05068637	31	6·54699049
75	15·83949313	30	6·33579725
74	15·62829989	29	6·12460401
73	15·41710665	28	5·91341077
72	15·20591341	27	5·70221752
71	14·99472017	26	5·49102428
70	14·78352692	25	5·27983104
69	14·57233368	24	5·0686378
68	14·36114044	23	4·85744456
67	14·1499472	22	4·64625132
66	13·93875396	21	4·43505807
65	13·72756071	20	4·22386483
64	13·51636747	19	4·01267159
63	13·30517423	18	3·80147835
62	13·09398099	17	3·59028511
61	12·88278775	16	3·37909187
60	12·6715945	15	3·16789862
59	12·46040126	14	2·95670538
58	12·24920802	13	2·74551214
57	12·03801478	12	2·5343189
56	11·82682154	11	2·32312566

1$ = £·21119324$\frac{172}{947}$.

4·73¾

100	21·10817942	55	11·60949868
99	20·89709763	54	11·39841688
98	20·68601583	53	11·18733509
97	20·47493404	52	10·97625329
96	20·26385225	51	10·7651715
95	20·05277045	50	10·55408971
94	19·84168866	49	10·34300791
93	19·63060686	48	10·13192612
92	19·41952507	47	9·92084433
91	19·20844327	46	9·70976253
90	18·99736148	45	9·49868074
89	18·78627968	44	9·28759894
88	18·57519789	43	9·07651715
87	18·36411609	42	8·86543535
86	18·1530343	41	8·65435356
85	17·94195251	40	8·44327177
84	17·73087071	39	8·23218997
83	17·51978892	38	8·02110818
82	17·30870712	37	7·81002638
81	17·09762533	36	7·59894459
80	16·88654354	35	7·3878628
79	16·67546174	34	7·176781
78	16·46437995	33	6·9656992
77	16·25329815	32	6·75461741
76	16·04221636	31	6·54353562
75	15·83113457	30	6·33245382
74	15·62005277	29	6·12137203
73	15·40897098	28	5·91029023
72	15·19788918	27	5·69920844
71	14·98680739	26	5·48812664
70	14·77572559	25	5·27704485
69	14·5646438	24	5·06596306
68	14·353562	23	4·85488126
67	14·14248021	22	4·64379947
66	13·93139841	21	4·43271767
65	13·72031662	20	4·22163588
64	13·50923482	19	4·01055409
63	13·29815303	18	3·79947229
62	13·08707124	17	3·5883905
61	12·87598944	16	3·37730871
60	12·66490765	15	3·16622691
59	12·45382586	14	2·95514512
58	12·24274406	13	2·74406332
57	12·03166227	12	2·53298153
56	11·82058047	11	2·32189974

1$ = £·21108179$\frac{159}{379}$.

4·74				4·74½			
100	474·	55	260·70	100	474·50	55	260·975
99	469·26	54	255·96	99	469·755	54	256·23
98	464·52	53	251·22	98	465·01	53	251·485
97	459·78	52	246·48	97	460·265	52	246·74
96	455·04	51	241·74	96	455·52	51	241·995
95	450·30	50	237·	95	450·775	50	237·25
94	445·56	49	232·26	94	446·03	49	232·505
93	440·82	48	227·52	93	441·285	48	227·76
92	436·08	47	222·78	92	436·54	47	223·015
91	431·34	46	218·04	91	431·795	46	218·27
90	426·60	45	213·30	90	427·05	45	213·525
89	421·86	44	208·56	89	422·305	44	208·78
88	417·12	43	203·82	88	417·56	43	204·035
87	412·38	42	199·08	87	412·815	42	199·29
86	407·64	41	194·34	86	408·07	41	194·545
85	402·90	40	189·60	85	403·325	40	189·80
84	398·16	39	184·86	84	398·58	39	185·055
83	393·42	38	180·12	83	393·835	38	180·31
82	388·68	37	175·38	82	389·09	37	175·565
81	383·94	36	170·64	81	384·345	36	170·82
80	379·20	35	165·90	80	379·60	35	166·075
79	374·46	34	161·16	79	374·855	34	161·33
78	369·72	33	156·42	78	370·11	33	156·585
77	364·98	32	151·68	77	365·365	32	151·84
76	360·24	31	146·94	76	360·62	31	147·095
75	355·50	30	142·20	75	355·875	30	142·35
74	350·76	29	137·46	74	351·13	29	137·605
73	346·02	28	132·72	73	346·385	28	132·86
72	341·28	27	127·98	72	341·64	27	128·115
71	336·54	26	123·24	71	336·895	26	123·37
70	331·80	25	118·50	70	332·15	25	118·625
69	327·06	24	113·76	69	327·405	24	113·88
68	322·32	23	109·02	68	322·66	23	109·135
67	317·58	22	104·28	67	317·915	22	104·39
66	312·84	21	99·54	66	313·17	21	99·645
65	308·10	20	94·80	65	308·425	20	94·90
64	303·36	19	90·06	64	303·68	19	90·155
63	298·62	18	85·32	63	298·935	18	85·41
62	293·88	17	80·58	62	294·19	17	80·665
61	289·14	16	75·84	61	289·445	16	75·92
60	284·40	15	71·10	60	284·70	15	71·175
59	279·66	14	66·36	59	279·955	14	66·43
58	274·92	13	61·62	58	275·21	13	61·685
57	270·18	12	56·88	57	270·465	12	56·94
56	265·44	11	52·14	56	265·72	11	52·195

1 Fr. = $·21097046 $\frac{98}{237}$. 1 Fr. = $·21074815 $\frac{565}{949}$.

4·74

100	21·09704641	55	11·60337552
99	20·88607594	54	11·39240506
98	20·67510548	53	11·18143459
97	20·46413502	52	10·97046413
96	20·25316455	51	10·75949367
95	20·04219409	50	10·5485232
94	19·83122363	49	10·33755274
93	19·62025316	48	10·12658227
92	19·4092827	47	9·91561181
91	19·19831223	46	9·70464135
90	18·98734177	45	9·49367088
89	18·7763713	44	9·28270042
88	18·56540084	43	9·07172995
87	18·35443038	42	8·86075949
86	18·14345991	41	8·64978902
85	17·93248945	40	8·43881856
84	17·72151898	39	8·2278481
83	17·51054852	38	8·01687763
82	17·29957805	37	7·80590717
81	17·08860759	36	7·59493671
80	16·87763713	35	7·38396624
79	16·66666666	34	7·17299578
78	16·4556962	33	6·96292531
77	16·24472574	32	6·75105485
76	16·03375527	31	6·54008439
75	15·82278481	30	6·32911392
74	15·61181434	28	6·11814346
73	15·40084388	29	5·90717299
72	15·18987342	27	5·69620253
71	14·97890295	26	5·48523206
70	14·76793249	25	5·2742616
69	14·55696202	24	5·06329113
68	14·34599156	23	4·85232067
67	14·13502109	22	4·64135021
66	13·92405063	21	4·43037974
65	13·71398017	20	4·21940928
64	13·5021097	19	4·00843882
63	13·29113924	18	3·79746835
62	13·08016878	17	3·58649789
61	12·86919831	16	3·37552742
60	12·65822785	15	3·16455696
59	12·44725738	14	2·9535865
58	12·23628692	13	2·74261603
57	12·02531645	12	2·53164557
56	11·81434599	11	2·3206751

1$ = £·21097046 $\frac{98}{237}$.

4·74½

100	21·07481559	55	11·59114858
99	20·85406744	54	11·3804004
98	20·65331928	53	11·16965227
97	20·44257113	52	10·95890411
96	20·23182297	51	10·74815596
95	20·02107481	50	10·5374078
94	19·81032666	49	10·32665964
93	19·5995785	48	10·11591148
92	19·38883035	47	9·90516333
91	19·17808219	46	9·69441517
90	18·96733404	45	9·48366702
89	18·75658588	44	9·27291886
88	18·54583773	43	9·0621707
87	18·33508957	42	8·85142255
86	18·12434141	41	8·64067439
85	17·91359326	40	8·42992624
84	17·7028451	39	8·21917808
83	17·49209695	38	8·00842992
82	17·28134879	37	7·79768177
81	17·07060063	36	7·58693361
80	16·85985248	35	7·37618546
79	16·64910432	34	7·1654373
78	16·43835617	33	6·95468915
77	16·22760801	32	6·74394099
76	16·01685985	31	6·53319283
75	15·80611179	30	6·32244468
74	15·59536354	29	6·11169652
73	15·38461539	28	5·90094837
72	15·17386723	27	5·69020021
71	14·96311907	26	5·47945205
70	14·75237092	25	5·2687039
69	14·54162276	24	5 05795574
68	14·33087461	23	4·84720758
67	14·12012645	22	4·63645943
66	13·9093783	21	4·42571127
65	13·69863014	20	4·21496312
64	13·48788199	19	4·00421496
63	13·27713383	18	3·7934668
62	13·06638567	17	3·58271865
61	12·85563751	16	3·37197049
60	12·64488936	15	3·16122234
59	12·4341412	14	2·95047418
58	12·22339305	13	2·73972602
57	12·01264489	12	2·52897787
56	11·80189674	11	2·31822971

1$ = £·21074815 $\frac{595}{499}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·75				4·75½			
100	475·	55	261·25	100	475·50	55	261·525
99	470·25	54	256·50	99	470·745	54	256·77
98	465·50	53	251·75	98	465·99	53	252·015
97	460·75	52	247·	97	461·235	52	247·26
96	456·	51	242·25	96	456·48	51	242·505
95	451·25	50	237·50	95	451·725	50	237·75
94	446·50	49	232·75	94	446·97	49	232·995
93	441·75	48	228·	93	442·215	48	228·24
92	437·	47	223·25	92	437·46	47	223·485
91	432·25	46	218·50	91	432·705	46	218·73
90	427·50	45	213·75	90	427·95	45	213·975
89	422·75	44	209·	89	423·195	44	209·22
88	418·	43	204·25	88	418·44	43	204·465
87	413·25	42	199·50	87	413·685	42	199·71
86	408·50	41	194·75	86	408·93	41	194·955
85	403·75	40	190·	85	404·175	40	190·20
84	399·	39	185·25	84	399·42	39	185·445
83	394·25	38	180·50	83	394·665	38	180·69
82	389·50	37	175·75	82	389·91	37	175·935
81	384·75	36	171·	81	385·155	36	171·18
80	380·	35	166·25	80	380·40	35	166·425
79	375·25	34	161·50	79	375·645	34	161·67
78	370·50	33	156·75	78	370·89	33	156·915
77	365·75	32	152·	77	366·135	32	152·16
76	361·	31	147·25	76	361·38	31	147·405
75	356·25	30	142·50	75	356·625	30	142·65
74	351·50	29	137·75	74	351·87	29	137·895
73	346·75	28	133·	73	347·115	28	133·14
72	342·	27	128·25	72	342·36	27	128·385
71	337·25	26	123·50	71	337·605	26	123·63
70	332·50	25	118·75	70	332·85	25	118·875
69	327·75	24	114·	69	328·095	24	114·12
68	323·	23	109·25	68	323·34	23	109·365
67	318·25	22	104·50	67	318·585	22	104·61
66	313·50	21	99·75	66	313·83	21	99·855
65	308·75	20	95·	65	309·075	20	95·10
64	304·	19	90·25	64	304·32	19	90·345
63	299·25	18	85·50	63	299·565	18	85·59
62	294·50	17	80·75	62	294·81	17	80·835
61	289·75	16	76·	61	290·055	16	76·08
60	285·	15	71·25	60	285·30	15	71·325
59	280·25	14	66·50	59	280·545	14	66·57
58	275·50	13	61·75	58	275·79	13	61·815
57	270·75	12	57·	57	271·035	12	57·06
56	266·	11	52·25	56	266·28	11	52·305

1 Fr. = $·21052631 $\frac{11}{19}$.   1 Fr. = $·21030494 $\frac{206}{951}$.

4·75				4·75½			
100	21·05263158	55	11·57894737	100	21·03049422	55	11·56677182
99	20·84210526	54	11·36849105	99	20·82018928	54	11·35646688
98	20·63157894	53	11·15789474	98	20·60988434	53	11·14616193
97	20·42105263	52	10·94736842	97	20·3995794	52	10·93585699
96	20·21052631	51	10·7368421	96	20·18927446	51	10·72555205
95	20·	50	10·52631579	95	19·97896951	50	10·51524711
94	19·78947368	49	10·31578947	94	19·76866457	49	10·30494217
93	19·57894737	48	10·10526315	93	19·55835963	48	10·09463723
92	19·36842105	47	9·89473684	92	19·34805468	47	9·88433228
91	19·15789474	46	9·68421052	91	19·13774974	46	9·67402734
90	18·94736842	45	9·47368421	90	18·9274448	45	9·4637224
89	18·7368421	44	9·26315789	89	18·71713985	44	9·25341745
88	18·52631579	43	9·05263158	88	18·50683491	43	9·04311251
87	18·31578947	42	8·84210526	87	18·29652997	42	8·83280757
86	18·10526315	41	8·63157894	86	18·08622503	41	8·62250263
85	17·89473684	40	8·42105263	85	17·87592009	40	8·41219769
84	17·68421052	39	8·21052631	84	17·66561514	39	8·20189274
83	17·47368421	38	8·	83	17·4553102	38	7·9915878
82	17·26315789	37	7·78947368	82	17·24500526	37	7·78128286
81	17·05263158	36	7·57894737	81	17·03470032	36	7·57097792
80	16·84210526	35	7·36842105	80	16·82439538	35	7·36067298
79	16·63157894	34	7·15789474	79	16·61409043	34	7·15036803
78	16·42105263	33	6·94736842	78	16·40378549	33	6·94006309
77	16·21052631	32	6·7368421	77	16·19348055	32	6·72975815
76	16·	31	6·52631579	76	15·9831756	31	6·51945321
75	15·78947368	30	6·31578947	75	15·77287066	30	6·30914826
74	15·57894737	29	6·10526315	74	15·56256572	29	6·09884332
73	15·36842105	28	5·89473684	73	15·35226078	28	5·88853838
72	15·15789474	27	5·68421052	72	15·14195584	27	5·67823344
71	14·94736842	26	5·47368421	71	14·93165089	26	5·46792849
70	14·7368421	25	5·26315789	70	14·72134595	25	5·25762355
69	14·52631579	24	5·05263158	69	14·51104101	24	5·04731861
68	14·31578947	23	4·84210526	68	14·30073607	23	4·83701367
67	14·10526316	22	4·63157894	67	14·09043112	22	4·62670872
66	13·89473684	21	4·42105263	66	13·88012618	21	4·41640378
65	13·68421052	20	4·21052631	65	13·66982124	20	4·20609884
64	13·47368421	19	4·	64	13·4595163	19	3·9957939
63	13·26315789	18	3·78947368	63	13·24921135	18	3·78548896
62	13·05263158	17	3·57894737	62	13·03890641	17	3·57518402
61	12·84210526	16	3·36842105	61	12·82860147	16	3·36487907
60	12·63157895	15	3·15789474	60	12·61829653	15	3·15457413
59	12·42105263	14	2·94736842	59	12·40799159	14	2·94426919
58	12·21052631	13	2·7368421	58	12·19768664	13	2·73396425
57	12·	12	2·52631579	57	11·9873817	12	2·5236593
56	11·78947368	11	2·31578947	56	11·77707676	11	2·31335436

1\$ = £·21052631$\frac{11}{19}$. 1\$ = £·21030494$\frac{206}{951}$.

4·76

100	476·	55	261·80
99	471·24	54	257·04
98	466·48	53	252·28
97	461·72	52	247·52
96	455·96	51	242·76
95	452·20	50	238·
94	447·44	49	233·24
93	442·68	48	228·48
92	437·92	47	223·72
91	433·16	46	218·96
90	428·40	45	214·20
89	423·64	44	209·44
88	418·88	43	204·68
87	414·12	42	199·92
86	409·36	41	195·16
85	404·60	40	190·40
84	399·84	39	185·64
83	395·08	38	180·88
82	390·32	37	176·12
81	385·56	36	171·36
80	380·80	35	166·60
79	376·04	34	161·84
78	371·28	33	157·08
77	366·52	32	152·32
76	361·76	31	147·56
75	357·	30	142·80
74	352·24	29	138·04
73	347·48	28	133·28
72	342·72	27	128·52
71	337·96	26	123·76
70	333·20	25	119·
69	328·44	24	114·24
68	323·68	23	109·48
67	318·92	22	104·72
66	314·16	21	99·96
65	309·40	20	95·20
64	304·64	19	90·44
63	299·88	18	85·68
62	295·12	17	80·92
61	290·36	16	76·16
60	285·60	15	71·40
59	280·84	14	66·64
58	276·08	13	61·88
57	271·32	12	57·12
56	266·56	11	52·36

1 Fr. = \$·21008403 $\frac{43}{119}$.

4·76¼

100	476·25	55	261·9375
99	471·4875	54	257·175
98	466·725	53	252·4125
97	461·9625	52	247·65
96	457·20	51	242·8875
95	452·4375	50	238·125
94	447·675	49	233·3625
93	442·9125	48	228·60
92	438·15	47	223·8375
91	433·3875	46	219·075
90	428·625	45	214·3125
89	423·8625	44	209·55
88	419·10	43	204·7875
87	414·3375	42	200·025
86	409·575	41	195·2625
85	404·8125	40	190·50
84	400·05	39	185·7375
83	395·2875	38	180·975
82	390·525	37	176·2125
81	385·7625	36	171·45
80	381·	35	166·6875
79	376·2375	34	161·925
78	371·475	33	157·1625
77	366·7125	32	152·40
76	361·95	31	147·6375
75	357·1875	30	142·875
74	352·425	29	138·1125
73	347·6625	28	133·35
72	342·90	27	128·5875
71	338·1375	26	123·825
70	333·375	25	119·0625
69	328·6125	24	114·30
68	323·805	23	109·5375
67	319·0875	22	104·775
66	314·325	21	100·0125
65	309·5625	20	95·25
64	304·80	19	90·4875
63	300·0375	18	85·725
62	295·275	17	80·9625
61	290·5125	16	76·20
60	285·75	15	71·4375
59	280·9875	14	66·675
58	276·225	13	61·9125
57	271·4625	12	57·15
56	266·70	11	52·3875

1 Fr. = \$·20997375 $\frac{125}{381}$.

4·76			
100	21·00840336	55	11·55462185
99	20·79831932	54	11·34453781
98	20·58823529	53	11·13445378
97	20·37815126	52	10·92436974
96	20·16806722	51	10·71428571
95	19·95798319	50	10·50420168
94	19·74789916	49	10·29411764
93	19·53781512	48	10·08403361
92	19·32773109	47	9·87394958
91	19·11764706	46	9·66386554
90	18·90756302	45	9·45378151
89	18·69747899	44	9·24369747
88	18·48739495	43	9·03361344
87	18·27731092	42	8·82352941
86	18·06722689	41	8·61344537
85	17·85714285	40	8·40336134
84	17·64705882	39	8·19327731
83	17·43697479	38	7·98319327
82	17·22689075	37	7·77310924
81	17·01680672	36	7·56302521
80	16·80672269	35	7·35294117
79	16·59663865	34	7·14285714
78	16·38655462	33	6·93277311
77	16·17647059	32	6·72268907
76	15·96638655	31	6·51260504
75	15·75630252	30	6·30252101
74	15·54621848	29	6·09243697
73	15·33613445	28	5·88235294
72	15·12605042	27	5·6722689
71	14·91596638	26	5·46218487
70	14·70588235	25	5·25210084
69	14·49579832	24	5·0420168
68	14·28571428	23	4·83193277
67	14·07563025	22	4·62184873
66	13·86554622	21	4·4117647
65	13·65546218	20	4·20168067
64	13·44537815	19	3·99159664
63	13·23529412	18	3·7815126
62	13·02521008	17	3·57142857
61	12·81512605	16	3·36134454
60	12·60504201	15	3·1512605
59	12·39495798	14	2·94117647
58	12·18487395	13	2·73109243
57	11·97478991	12	2·5210084
56	11·76470588	11	2·31092437

1$ = £·21008403 $\frac{43}{119}$.

4·76¼			
100	20·99737533	55	11·54855643
99	20·78740157	54	11·33858268
98	20·57742782	53	11·12860892
97	20·36745407	52	10·91863517
96	20·15748031	51	10·70866142
95	19·94750656	50	10·49868766
94	19·73753281	49	10·28871391
93	19·52755905	48	10·07874015
92	19·3175853	47	9·8687664
91	19·10761155	46	9·65879265
90	18·89763779	45	9·44881890
89	18·68766404	44	9·23884514
88	18·47769029	43	9·02887139
87	18·26771653	42	8·81889763
86	18·05774278	41	8·60892388
85	17·84776903	40	8·39895013
84	17·63779527	39	8·18897637
83	17·42782152	38	7·97900262
82	17·21784777	37	7·76902887
81	17·00787401	36	7·55905511
80	16·79790026	35	7·34908136
79	16·58792651	34	7·13910761
78	16·37795275	33	6·92913386
77	16·167979	32	6·7191601
76	15·95800525	31	6·50918635
75	15·74803149	30	6·2992126
74	15·53805774	29	6·08923884
73	15·32808399	28	5·87926509
72	15·11811023	27	5·66929134
71	14·90813648	26	5·45931758
70	14·69816273	25	5·24934383
69	14·48818897	24	5·03937007
68	14·27821522	23	4·82939632
67	14·06824147	22	4·61942257
66	13·85826772	21	4·40944881
65	13·64829396	20	4·19947506
64	13·43832021	19	3·98950131
63	13·22834646	18	3·77952756
62	13·01837271	17	3·5695538
61	12·80829895	16	3·35958005
60	12·5984252	15	3·1496063
59	12·38845144	14	2·93963254
58	12·17847769	13	2·72965879
57	11·96850394	12	2·51968504
56	11·75853019	11	2·30971128

1$ = £·20997375 $\frac{125}{381}$.

4·76½				4·77			
100	476·50	55	262·075	100	477·	55	262·35
99	471·735	54	257·31	99	472·23	54	257·58
98	466·97	53	252·545	98	467·46	53	252·81
97	462·205	52	247·78	97	462·69	52	248·04
96	457·44	51	243·015	96	457·92	51	243·27
95	452·675	50	238·25	95	453·15	50	238·50
94	447·91	49	233·485	94	448·38	49	233·73
93	443·145	48	228·72	93	443·61	48	228·96
92	438·38	47	223·955	92	438·84	47	224·19
91	433·615	46	219·19	91	434·07	46	219·42
90	428·85	45	214·425	90	429·30	45	214·65
89	424·085	44	209·66	89	424·53	44	209·88
88	419·32	43	204·895	88	419·76	43	205·11
87	414·555	42	200·13	87	414·99	42	200·34
86	409·79	41	195·365	86	410·22	41	195·57
85	405·025	40	190·60	85	405·45	40	190·80
84	400·26	39	185·835	84	400·68	39	186·03
83	395·495	38	181·07	83	395·91	38	181·26
82	390·73	37	176·305	82	391·14	37	176·49
81	385·965	36	171·54	81	386·37	36	171·72
80	381·20	35	166·775	80	381·60	35	166·95
79	376·435	34	162·01	79	376·83	34	162·18
78	371·67	33	157·245	78	372·06	33	157·41
77	366·905	32	152·48	77	367·29	32	152·64
76	362·14	31	147·715	76	362·52	31	147·87
75	357·375	30	142·95	75	357·75	30	143·10
74	352·61	29	138·185	74	352·98	29	138·33
73	347·845	28	133·42	73	348·21	28	133·56
72	343·08	27	128·655	72	343·44	27	128·79
71	338·315	26	123·89	71	338·67	26	124·02
70	333·55	25	119·125	70	333·90	25	119·25
69	328·785	24	114·36	69	329·13	24	114·48
68	324·02	23	109·595	68	324·36	23	109·71
67	319·255	22	104·83	67	319·59	22	104·94
66	314·49	21	100·065	66	314·82	21	100·17
65	309·725	20	95·30	65	310·05	20	95·40
64	304·96	19	90·535	64	305·28	19	90·63
63	300·195	18	85·77	63	300·51	18	85·86
62	295·43	17	81·005	62	295·74	17	81·09
61	290·665	16	76·24	61	290·97	16	76·32
60	285·90	15	71·475	60	286·20	15	71·55
59	281·135	14	66·71	59	281·43	14	66·78
58	276·37	13	61·945	58	276·66	13	62·01
57	271·605	12	56·18	57	271·89	12	57·24
56	266·84	11	51·415	56	267·12	11	52·47

1 Fr. = $·20986358 $\frac{826}{953}$. 1 Fr. = $·2096436 $\frac{28}{477}$.

4·76½				4·77			
100	20·98635887	55	11·54249737	100	20·96436059	55	11·53039832
99	20·77649528	54	11·33263379	99	20·75471698	54	11·32075471
98	20·56663169	53	11·1227702	98	20·54507338	53	11·11111111
97	20·3567681	52	10·91290661	97	20·33542977	52	11·9014675
96	20·14690451	51	10·70304302	96	20·12578617	51	10·6918239
95	19·93704092	50	10·49317943	95	19·91614256	50	10·48218029
94	19·72717733	49	10·28331584	94	19·70649896	49	10·27253669
93	19·51731375	48	10·07345225	93	19·49685535	48	10·06289308
92	19·30745016	47	9·86358866	92	19·28721174	47	9·85324948
91	19·09758657	46	9·65372508	91	18·07756814	46	9·64360587
90	18·88772298	45	9·44386149	90	18·86792453	45	9·43396226
89	18·67785939	44	9·2339979	89	18·65828092	44	9·22431866
88	18·4679958	43	9·02413431	88	18·44863732	43	9·01467505
87	18·25813221	42	8·81427072	87	18·23899371	42	8·80503144
86	18·04826862	41	8·60440713	86	18·02935010	41	8·59538784
85	17·83840503	40	8·39454354	85	17·8197065	40	8·38574423
84	17·62854145	39	8·18467995	84	17·61006289	39	8·17610063
83	17·41867786	38	7·97481637	83	17·40041929	38	7·96645702
82	17·20881427	37	7·76495278	82	17·19077568	37	7·75681341
81	16·99895068	36	7·55508919	81	17·98113208	36	7·54716981
80	16·78908709	35	7·3452256	80	16·77148847	35	7·3375262
79	16·5792235	34	7·13536201	79	16·56184486	34	7·1278826
78	16·36935991	33	6·92549843	78	16·35220126	33	6·91823899
77	16·15949633	32	6·71563484	77	16·14255765	32	6·70859539
76	15.94963274	31	6·50577125	76	15·93291405	31	6·49895178
75	15·73976915	30	6·29590766	75	15·72327044	30	6·28930817
74	15·52990556	29	6·08604407	74	15·51362683	29	6·07966457
73	15·32004197	28	5·87618048	73	15·30398323	28	5·87002096
72	15·11017838	27	5·66631689	72	15·09433962	27	5·66037735
71	14·90031479	26	5·4564533	71	14·88469602	26	5·45073375
70	14·6904512	25	5·24658971	70	14·67505241	25	5·24109014
69	14·48058762	24	5·03672612	69	14·46540881	24	5·03144654
68	14·27072403	23	4·82686254	68	14·2557652	23	4·82180293
67	14·06086044	22	4·61699895	67	14·04612159	22	4·61215933
66	13·85099685	21	4·40713536	66	13·83647799	21	4·40251572
65	13·64113326	20	4·19727177	65	13·62683438	20	4·19287212
64	13·43126967	19	3·98740818	64	13·41719078	19	3·98322851
63	13·22140608	18	3·77754459	63	13·20754717	18	3·77358491
62	13·01154249	17	3·567681	62	12·99790356	17	3·5639413
61	12·80167891	16	3·35781742	61	12·78825996	16	3·35429769
60	12·59181532	15	3·14795383	60	12·57861635	15	3·14465409
59	12·38195173	14	2·93809024	59	12·36897275	14	2·93501048
58	12·17208814	13	2·72822665	58	12·15932914	13	2·72536687
57	11·96222455	12	2·51836306	57	11·94968553	12	2·51572327
56	11·75236096	11	2·30849947	56	11·74004193	11	2·30607966

1 \$ = £·20986358 $\frac{826}{953}$.   1\$=£·2096436 $\frac{28}{477}$.

4·77½				4·78			
100	477·50	55	262·625	100	478·	55	262·90
99	472·725	54	257·85	99	473·22	54	258·12
98	467·95	53	253·075	98	468·44	53	253·34
97	463·175	52	248·30	97	463·66	52	248·56
96	458·40	51	243·525	96	458·88	51	243·78
95	453·625	50	238·75	95	454·10	50	239·
94	448·85	49	233·975	94	449·32	49	234·22
93	444·075	48	229·20	93	444·54	48	229·44
92	439·30	47	224·425	92	439·76	47	225·66
91	434·525	46	219·65	91	434·98	46	220·88
90	429·75	45	214·875	90	430·20	45	215·10
89	424·975	44	210·10	89	425·42	44	210·32
88	420·20	43	205·325	88	420·64	43	205·54
87	415·425	42	200·55	87	415·86	42	200·76
86	410·65	41	195·775	86	411·08	41	195·98
85	405·875	40	191·	85	406·30	40	191·20
84	401·10	39	186·225	84	401·52	39	186·42
83	396·325	38	181·45	83	396·74	38	181·64
82	391·55	37	176·675	82	391·96	37	176·86
81	386·775	36	171·90	81	387·18	36	172·08
80	382·	35	167·125	80	382·40	35	167·30
79	377·225	34	162·35	79	377·62	34	162·52
78	372·45	33	157·575	78	372·84	33	157·74
77	367·675	32	152·80	77	368·06	32	152·96
76	362·90	31	148·025	76	363·28	31	148·18
75	358·125	30	143·25	75	358·50	30	143·40
74	353·35	29	138·475	74	353·72	29	138·62
73	348·575	28	133·70	73	348·94	28	133·84
72	343·80	27	128·925	72	344·16	27	129·06
71	339·025	26	124·15	71	339·38	26	124·28
70	334·25	25	119·375	70	334·60	25	119·50
69	329·475	24	114·60	69	329·82	24	114·72
68	324·70	23	109·825	68	325·04	23	109·94
67	319·925	22	105·05	67	320·26	22	105·16
66	315·15	21	100·275	66	315·48	21	100·38
65	310·375	20	95·50	64	310·70	20	95·60
64	305·60	19	90·725	64	305·92	19	90·82
63	300·825	18	85·95	63	301·14	18	86·04
62	296·05	17	81·175	62	296·36	17	81·26
61	291·275	16	76·40	61	291·58	16	76·48
60	286·50	15	71·625	60	286·80	15	71·70
59	281·725	14	66·85	59	282·02	14	66·92
58	276·95	13	62·075	58	277·24	13	62·14
57	272·175	12	57·30	57	272·46	12	57·36
56	267·40	11	52·525	56	267·68	11	52·58

1 Fr. = $·20942408 $\frac{72}{151}$.   1 Fr. = $·20920502 $\frac{22}{239}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·77½				4·78			
100	20·94240837	55	11·5183246	100	20·92050209	55	11·50627615
99	20·73298428	54	11·30890052	99	20·71129707	54	11·29707113
98	20·5235602	53	11·09947644	98	20·50209205	53	11·08786611
97	20·31413612	52	10·89005235	97	20·29288703	52	10·87866108
96	20·10471203	51	10·68062827	96	20·08368201	51	10·66945606
95	19·89528795	50	10·47120418	95	19·87447698	50	10·46025104
94	19·68586387	49	10·2617801	94	19·66527196	49	10·25104602
93	19·47643978	48	10·05235601	93	19·45606694	48	10·041841
92	19·2670157	47	9·84293193	92	19·24686192	47	9·83263598
91	19·05759162	46	9·63350785	91	19·0376569	46	9·62343096
90	18·84816753	45	9·42408376	90	18·82845188	45	9·41422594
89	18·63874345	44	9·21465968	89	18·61924686	44	9·20502092
88	18·42931936	43	9·0052356	88	18·41004184	43	8·9958159
87	18·21989528	42	8·79581151	87	18·20083682	42	8·78661087
86	17·0104712	41	8·58638743	86	17·9916318	41	8·57740585
85	17·80104711	40	8·37696335	85	17·78242677	40	8·36820083
84	17·59162303	39	8·16753926	84	17·57322175	39	8·15899581
83	17·38219895	38	7·95811518	83	17·36401673	38	7·94979079
82	17·17277486	37	7·74869109	82	17·15481171	37	7·74058577
81	16·96335078	36	7·63926701	81	16·94560669	36	7·53138075
80	16·75392669	35	7·32984293	80	16·73640167	35	7·32217573
79	16·54450261	34	7·12041884	79	16·52719665	34	7·11297071
78	16·33507853	33	6·91099476	78	16·31799163	33	6·90376569
77	16·12565444	32	6·70157068	77	16·10878661	32	6·69456067
76	15·91623036	31	6·49214659	76	15·89958159	31	6·48535565
75	15·70680628	30	6·28272251	75	15·69037657	30	6·27615063
74	15·49738219	29	6·07329842	74	15·48117154	29	6·0669456
73	15·28795811	28	5·86387434	73	15·27196652	28	5·85774058
72	15·07853403	27	5·65445026	72	15·0627615	27	5·64853556
71	14·86910994	26	5·44502617	71	14·85355648	26	5·43933054
70	14·65968586	25	5·23560209	70	14·64435146	25	5·23012552
69	14·45026177	24	5·026178	69	14·43514644	24	5·0209205
68	14·24083769	23	4·81675392	68	14·22594142	23	4·81171548
67	14·03141361	22	4·60732984	67	14·0167364	22	4·60251046
66	13·82198952	21	4·39790575	66	13·80753138	21	4·39330544
65	13·61256544	20	4·18858167	65	13·59832636	20	4·18410042
64	13·40314136	19	3·97905759	64	13·38912134	19	3·97486539
63	13·19371727	18	3·7696335	63	13·17991631	18	3·76569037
62	12·98429319	17	3·56020942	62	13·97071129	17	3·55648535
61	12·77486911	16	3·35078534	61	12·76150627	16	3·34728033
60	12·56544502	15	3·14136125	60	12·55230125	15	3·13807531
59	12·35602094	14	2·93193717	59	12·34309623	14	2·92887029
58	12·14659685	13	2·72251309	58	12·13389121	13	2·71966527
57	11·93717277	12	2·513089	57	11·92468619	12	2·51046025
56	11·72774869	11	2·30366492	56	11·71548117	11	2·30125523

1$ = £·20942408 $\frac{72}{191}$. 1$ = £·20920502 $\frac{22}{239}$.

$4·78\frac{1}{2}$

100	478·50	55	263·175
99	473·715	54	258·39
98	468·93	53	253·605
97	464·145	52	248·82
96	459·36	51	244·035
95	454·575	50	239·25
94	449·79	49	234·465
93	445·005	48	229·68
92	440·22	47	224·895
91	435·435	46	220·11
90	430·65	45	215·325
89	425·865	44	210·54
88	421·08	43	205·755
87	416·295	42	200·97
86	411·51	41	196·185
85	406·725	40	191·40
84	401·94	39	186·615
83	397·155	38	181·83
82	392·37	37	177·045
81	387·585	36	172·26
80	382·80	35	167·475
79	378·015	34	162·69
78	373·23	33	157·905
77	368·445	32	153·12
76	363·66	31	148·335
75	358·875	30	143·55
74	354·09	29	138·765
73	349·305	28	133·98
72	344·52	27	129·195
71	339·735	26	124·41
70	334·95	25	119·625
69	330·165	24	114·84
68	325·38	23	110·055
67	320·595	22	105·27
66	315·81	21	100·485
65	311·025	20	95·70
64	306·24	19	90·915
63	301·455	18	86·13
62	296·67	17	81·345
61	291·885	16	76·56
60	287·10	15	71·775
59	282·315	14	66·99
58	277·53	13	62·205
57	272·745	12	57·42
56	267·96	11	52·635

1 Fr. = $·20898641\frac{563}{957}$.

$4·78\frac{3}{4}$

100	478·75	55	263·3125
99	473·9625	54	258·525
98	469·175	53	253·7375
97	464·3875	52	248·95
96	459·60	51	244·1625
95	454·8125	50	239·375
94	450·025	49	234·5875
93	445·2375	48	229·80
92	440·45	47	225·0125
91	435·6625	46	220·225
90	430·875	45	215·4375
89	426·0875	44	210·65
88	421·30	43	205·8625
87	416·5125	42	201·075
86	411·725	41	196·2875
85	406·9375	40	191·50
84	402·15	39	186·7125
83	397·3625	38	181·925
82	392·575	37	177·1375
81	387·7875	36	172·35
80	383·	35	167·5625
79	378·2125	34	162·775
78	373·425	33	157·9875
77	368·6375	32	153·20
76	363·85	31	148·4125
75	359·0625	30	143·625
74	354·275	29	138·8375
73	349·4875	28	134·05
72	344·70	27	129·2625
71	339·9125	26	124·475
70	335·125	25	119·6875
69	330·3375	24	114·90
68	325·55	23	110·1125
67	320·7625	22	105·325
66	315·975	21	100·5375
65	311·1875	20	95·75
64	306·40	19	90·9625
63	301·6125	18	86·175
62	296·825	17	81·3875
61	292·0375	16	76·60
60	287·25	15	71·8125
59	282·4625	14	67·025
58	277·675	13	62·2375
57	272·8875	12	57·45
56	268·10	11	52·6625

1 Fr. = $·20887728\frac{176}{383}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·78½				4·78¾			
100	20·89864159	55	11·49425287	100	20·88772846	55	11·48825065
99	20·68965517	54	11·28526646	99	20·67885117	54	11·27937337
98	20·48066876	53	11·07628004	98	20·46997389	53	11·07049608
97	20·27168234	52	10·86729362	97	20·2610966	52	10·8616188
96	20·06269593	51	10·65830721	96	20·05221932	51	10·65274151
95	19·85370951	50	10·44932079	95	19·84334204	50	10·44386423
94	19·64472309	49	10·24033438	94	19·63446475	49	10·23498694
93	19·43573668	48	10·03134796	93	19·42558747	48	10·02610966
92	19·22675026	47	9·82236154	92	19·21671018	47	9·81723237
91	19·01776385	46	9·61337513	91	19·0078329	46	9·60835509
90	18·80877743	45	9·40438871	90	18·79895561	45	9·39947781
89	18·59979101	44	9·1954023	89	18·59007833	44	9·19060052
88	18·3908046	43	8·98641588	88	18·38120104	43	8·98172323
87	18·18181818	42	8·77742946	87	18·17232376	42	8·77284595
86	17·97283176	41	8·56844305	86	17·96344647	41	8·56396866
85	17·76384535	40	8·35945663	85	17·75456919	40	8·35509138
84	17·55485893	39	8·15047022	84	17·5456219	39	8·1462141
83	17·34587251	38	7·9414838	83	17·33681462	38	7·93733681
82	17·1368861	37	7·73249738	82	17·12793733	37	7·72845953
81	16·92789968	36	7·52351097	81	16·91906005	36	7·51958224
80	16·71891327	35	7·31452455	80	16·71018277	35	7·31070496
79	16·50992685	34	7·10553814	79	16·50130548	34	7·10182767
78	16·30094043	33	6·89655172	78	16·2924282	33	6·89295039
77	16·09195402	32	6·68756531	77	16·08355091	32	6·68407310
76	15·88296759	31	6·47857889	76	15·87467363	31	6·47519582
75	15·67398118	30	6·26959248	75	15·66579634	30	6·26631854
74	15·46499476	29	6·06060606	74	15·45691906	29	6·05744125
73	15·25600835	28	5·85161964	73	15·24804177	28	5·84856397
72	15·04702194	27	5·64263323	72	15·03916449	27	5·63968668
71	14·83803552	26	5·43364681	71	14·8302872	26	5·4308094
70	14·62904911	25	5·2246604	70	14·62140992	25	5·22193211
69	14·4200627	24	5·01567398	69	14·41253264	24	5·01305483
68	14·21107628	23	4·80668756	68	14·20365535	23	4·80417754
67	14·00208987	22	4·59770115	67	13·99477807	22	4·59530026
66	13·79310345	21	4·38871473	66	13·78590078	21	4·38642297
65	13·58411703	20	4·17972832	65	13·5770235	20	4·17754569
64	13·37513062	19	3·9707419	64	13·36814621	19	3·96866841
63	13·1661442	18	3·76175549	63	13·15926893	18	3·75979112
62	12·95715778	17	3·55276907	62	12·95039164	17	3·55091384
61	12·74817137	16	3·34378265	61	12·74151436	16	3·34203655
60	12·53918495	15	3·13479624	60	12·53263707	15	3·13315927
59	12·33019854	14	2·92580982	59	12·32375979	14	2·92428198
58	12·12121212	13	2·7168234	58	12·1148825	13	2·7154047
57	11·9122257	12	2·50783699	57	11·90600522	12	2·50652741
56	11·70323929	11	2·29885057	56	11·69712794	11	2·29765013

1$ = £·20898641$\frac{563}{957}$. **1$ = £·20887728$\frac{176}{383}$.**

4·79

100	479·	55	263·45
99	474·21	54	258·66
98	469·42	53	253·87
97	464·63	52	249·08
96	459·84	51	244·29
95	455·05	50	239·50
94	450·26	49	234·71
93	445·47	48	229·92
92	440·68	47	225·13
91	435·89	46	220·34
90	431·10	45	215·55
89	426·31	44	210·76
88	421·52	43	205·97
87	416·73	42	201·18
86	411·94	41	196·39
85	407·15	40	191·60
84	402·36	39	186·81
83	397·57	38	182·02
82	392·78	37	177·23
81	387·99	36	172·44
80	383·20	35	167·65
79	378·41	34	162·86
78	373·62	33	158·07
77	368·83	32	153·28
76	364·04	31	148·49
75	359·25	30	143·70
74	354·46	29	138·91
73	349·67	28	134·12
72	344·88	27	129·33
71	340·09	26	124·54
70	335·30	25	119·75
69	330·51	24	114·96
68	325·72	23	110·17
67	320·93	22	105·38
66	316·14	21	100·59
65	311·35	20	95·80
64	306·56	19	91·01
63	301·77	18	86·22
62	296·98	17	81·43
61	292·19	16	76·64
60	287·40	15	71·85
59	282·61	14	67·06
58	277·82	13	62·27
57	273·03	12	57·48
56	268·24	11	52·69

1 Fr. = \$·20876826 $\frac{346}{479}$.

4·79½

100	479·50	55	263·725
99	474·705	54	258·93
98	469·91	53	254·135
97	465·115	52	249·34
96	460·32	51	244·545
95	455·525	50	239·75
94	450·73	49	234·955
93	445·935	48	230·16
92	441·14	47	225·365
91	436·345	46	220·57
90	431·55	45	215·775
89	426·755	44	210·98
88	421·96	43	206·185
87	417·165	42	201·39
86	412·37	41	196·595
85	407·575	40	191·80
84	392·78	39	187·005
83	397·985	38	182·21
82	393·19	37	177·415
81	388·395	36	172·62
80	383·60	35	167·825
79	378·805	34	163·03
78	374·01	33	158·235
77	369·215	32	153·44
76	364·42	31	148·645
75	359·625	30	143·85
74	354·83	29	139·055
73	350·035	28	134·26
72	345·24	27	129·465
71	340·445	26	124·67
70	335·65	25	119·875
69	330·855	24	115·08
68	326·06	23	110·285
67	321·265	22	105·49
66	316·47	21	100·695
65	311·675	20	95·90
64	306·88	19	91·105
63	302·085	18	86·31
62	297·29	17	81·515
61	292·495	16	76·72
60	287·70	15	71·925
59	282·905	14	67·13
58	278·11	13	62·335
57	273·315	12	57·54
56	268·52	11	52·745

1 Fr. = \$·20855057 $\frac{337}{959}$

4·79

100	20·87682672	55	11·48225469
99	20·66805845	54	11·27348643
98	20·45929018	53	11·06471816
97	20·25052192	52	10·85594989
96	20·04175365	51	10·64718163
95	19·83298538	50	10·43841336
94	19·62421711	49	10·22964509
93	19·41544885	48	10·02087682
92	19·20668058	47	9·81210855
91	18·99791231	46	9·60334029
90	18·78914405	45	9·39457202
89	18·58037578	44	9·18580375
88	18·37160751	43	8·97703549
87	18·16283924	42	8·76826722
86	17·95407098	41	8·55949895
85	17·74530271	40	8·35073069
84	17·53653444	39	8·14196242
83	17·32776618	38	7·93319415
82	17·11899791	37	7·72442588
81	16·91022964	36	7·51565762
80	16·70146137	35	7·30688935
79	16·49269311	34	7·09812108
78	16·28392484	33	6·88935281
77	16·07515657	32	6·68058455
76	15·86638831	31	6·47181628
75	15·65762004	30	6·26304801
74	15·44885177	29	6·05427975
73	15·2400835	28	5·84551148
72	15·03131524	27	5·63674321
71	14·82254697	26	5·42797494
70	14·6137787	25	5·21920668
69	14·40501043	24	5·01043841
68	14·19624217	23	4·80167014
67	13·9874739	22	4·59290187
66	13·77870563	21	4·38413361
65	13·56993736	20	4·17536534
64	13·3611691	19	3·96659707
63	13·15240083	18	3·75782881
62	12·94363256	17	3·54906054
61	12·7348643	16	3·34029227
60	12·52609603	15	3·13152401
59	12·31732776	14	2·92275574
58	12·1085595	13	2·71398747
57	11·89979123	12	2·50521921
56	11·69102296	11	2·29645094

1\$ = £·20876826 $\frac{346}{479}$.

4·79½

100	20·85505735	55	11·47028154
99	20·64650677	54	11·26173097
98	20·4379562	53	11·0531804
97	20·22940563	52	10·84462982
96	20·02085505	51	10·63607925
95	19·81230448	50	10·42752867
94	19·60375391	49	10·2189781
93	19·39520333	48	10·01042752
92	19·18665276	47	9·80187695
91	18·97810219	46	9·59332638
90	18·76955162	45	9·38477581
89	18·56100104	44	9·17622523
88	18·35245047	43	8·96767466
87	18·1438999	42	8·75912409
86	17·93534932	41	8·55057351
85	17·72679875	40	8·34202294
84	17·51824818	39	8·13347236
83	17·3096976	38	7·92492179
82	17·10114703	37	7·71637122
81	16·89259646	36	7·50782064
80	16·68404588	35	7·29927007
79	16·4754953	34	7·0907195
78	16·26694473	33	6·88216892
77	16·05839416	32	6·67361835
76	15·84984358	31	6·46506777
75	15·64129301	30	6·25651720
74	15·43274244	29	6·04796663
73	15·22419186	28	5·83941606
72	15·01564129	27	5·63086548
71	14·80709072	26	5·42231491
70	14·59854014	25	5·21376434
69	14·38998957	24	5·00521376
68	14·181439	23	4·79666319
67	13·97288842	22	4·58811261
66	13·76433785	21	4·37956204
65	13·55578727	20	4·17101147
64	13·3472367	19	3·96246089
63	13·13868613	18	3·75391032
62	12·93013555	17	3·54535975
61	12·72158498	16	3·33680917
60	12·51303441	15	3·1282586
59	12·30448383	14	2·91970803
58	12·09593326	13	2·71115745
57	11·88738269	12	2·50260688
56	11·67883212	11	2·29405631

1\$ = £·20855057 $\frac{337}{959}$.

EXCHANGE $4·80 PER £.

£	$	Decimals.	£	$	Decimals.
100	480		55	264	
99	475	20	54	259	20
98	470	40	53	254	40
97	465	60	52	249	60
96	460	80	51	244	80
95	456		50	240	
94	451	20	49	235	20
93	446	40	48	230	40
92	441	60	47	225	60
91	436	80	46	220	80
90	432		45	216	
89	427	20	44	211	20
88	422	40	43	206	40
87	417	60	42	201	60
86	412	80	41	196	80
85	408		40	192	
84	403	20	39	187	20
83	398	40	38	182	40
82	393	60	37	177	60
81	388	80	36	172	80
80	384		35	168	
79	379	20	34	163	20
78	374	40	33	158	40
77	369	60	32	153	60
76	364	80	31	148	80
75	360		30	144	
74	355	20	29	139	20
73	350	40	28	134	40
72	345	60	27	129	60
71	340	80	26	124	80
70	336		25	120	
69	331	20	24	115	20
68	326	40	23	110	40
67	321	60	22	105	60
66	316	80	21	100	80
65	312		20	96	
64	307	20	19	91	20
63	302	40	18	86	40
62	297	60	17	81	60
61	292	80	16	76	80
60	288		15	72	
59	283	20	14	67	20
58	278	40	13	62	40
57	273	60	12	57	60
56	268	80	11	52	80

$	£	Decimals.	$	£	Decimals.
100	20	83333	55	11	45833
99	20	625	54	11	25
98	20	41667	53	11	04167
97	20	20833	52	10	83333
96	20		51	10	625
95	19	79167	50	10	41667
94	19	58333	49	10	20833
93	19	375	48	10	
92	19	16667	47	9	79167
91	18	95833	46	9	58333
90	18	75	45	9	375
89	18	54167	44	9	16667
88	18	33333	43	8	95833
87	18	125	42	8	75
86	17	91667	41	8	54167
85	17	70833	40	8	33333
84	17	5	39	8	125
83	17	29167	38	7	91667
82	17	08333	37	7	708333
81	16	875	36	7	5
80	16	66667	35	7	29167
79	16	45833	34	7	08333
78	16	25	33	6	875
77	16	04167	32	6	66667
76	15	83333	31	6	45833
75	15	625	30	6	25
74	15	41667	29	6	04167
73	15	20833	28	5	83333
72	15		27	5	625
71	14	79167	26	5	41667
70	14	58333	25	5	20833
69	14	375	24	5	
68	14	16667	23	4	79167
67	13	95833	22	4	583333
66	13	75	21	4	375
65	13	54167	20	4	166667
64	13	33333	19	3	95833
63	13	125	18	3	75
62	12	91667	17	3	54167
61	12	70833	16	3	33333
60	12	5	15	3	125
59	12	29167	14	2	91667
58	12	08333	13	2	70833
57	11	875	12	2	5
56	11	66667	11	2	29167

1$ = £·2083⅓.

EXCHANGE $4·80½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	480	50	55	264	275	100	20	81165	55	11	44641
99	475	695	54	259	47	99	20	60353	54	11	23829
98	470	89	53	254	665	98	20	39542	53	11	03018
97	466	085	52	249	86	97	20	18731	52	10	82206
96	461	28	51	245	055	96	19	97919	51	10	61394
95	456	475	50	240	25	95	19	77107	50	10	40583
94	451	67	49	235	445	94	19	56295	49	10	19771
93	446	865	48	230	64	93	19	35484	48	9	98959
92	442	06	47	225	835	92	19	14672	47	9	78148
91	437	255	46	221	03	91	18	93861	46	9	57336
90	432	45	45	216	225	90	18	73049	45	9	36524
89	427	645	44	211	42	89	18	52237	44	9	15713
88	422	84	43	206	615	88	18	31425	43	8	94901
87	418	035	42	201	81	87	18	10614	42	8	74089
86	413	23	41	197	005	86	17	89802	41	8	53278
85	408	425	40	192	20	85	17	68991	40	8	32466
84	403	62	39	187	395	84	17	48179	39	8	11654
83	398	815	38	182	59	83	17	27367	38	7	90843
82	394	01	37	177	785	82	17	06556	37	7	70031
81	389	205	36	172	98	81	16	85744	36	7	49219
80	384	40	35	168	175	80	16	64932	35	7	28408
79	379	595	34	163	37	79	16	4412	34	7	07596
78	374	79	33	158	565	78	16	23309	33	6	86784
77	369	985	32	153	76	77	16	02497	32	6	65973
76	365	18	31	148	955	76	15	81685	31	6	45161
75	360	375	30	144	15	75	15	60874	30	6	24349
74	355	57	29	139	345	74	15	40062	29	6	03538
73	350	765	28	134	54	73	15	19251	28	5	82726
72	345	96	27	129	735	72	14	98439	27	5	61915
71	341	155	26	124	93	71	14	77627	26	5	41103
70	336	35	25	120	125	70	14	56816	25	5	20291
69	331	545	24	115	32	69	14	36004	24	4	9948
68	326	74	23	110	515	68	14	15192	23	4	78668
67	321	935	22	105	71	67	13	94381	22	4	57856
66	317	13	21	100	905	66	13	73569	21	4	37045
65	312	325	20	96	10	65	13	52757	20	4	16233
64	307	52	19	91	295	64	13	31946	19	3	95421
63	302	715	18	86	49	63	13	11134	18	3	7461
62	297	91	17	81	685	62	12	90322	17	3	53798
61	293	105	16	76	88	61	12	69511	16	3	32986
60	288	30	15	72	075	60	12	48699	15	3	12175
59	283	495	14	67	27	59	12	27887	14	2	91363
58	278	69	13	62	465	58	12	07076	13	2	70551
57	273	885	12	57	66	57	11	86264	12	2	4974
56	269	08	11	52	855	56	11	65452	11	2	28928

$\$1 = £·20811654\frac{506}{961}$.

EXCHANGE $4.81 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	481		55	264	55	100	20	79002	55	11	434511
99	476	19	54	259	74	99	20	5821198	54	11	2266108
98	471	38	53	254	93	98	20	3742196	53	11	0187106
97	466	57	52	250	12	97	20	1663194	52	10	8108104
96	461	76	51	245	31	96	19	9584192	51	10	6029102
95	456	95	50	240	50	95	19	750519	50	10	39501
94	452	14	49	235	69	94	19	5426188	49	10	1871098
93	447	33	48	230	88	93	19	3347185	48	9	9792096
92	442	52	47	226	07	92	19	1268183	47	9	7713094
91	437	71	46	221	26	91	18	9189181	46	9	5634092
90	432	90	45	216	45	90	18	711018	45	9	355509
89	428	09	44	211	64	89	18	5031178	44	9	1476088
88	423	28	43	206	83	88	18	2952176	43	8	9397086
87	418	47	42	202	02	87	18	0873174	42	8	7318084
86	413	66	41	197	21	86	17	8794172	41	8	5239082
85	408	85	40	192	40	85	17	671517	40	8	316008
84	404	04	39	187	59	84	17	4636168	39	8	1081078
83	399	23	38	182	78	83	17	2557166	38	7	9002076
82	394	42	37	177	97	82	17	0478164	37	7	6923074
81	389	61	36	173	16	81	16	8399162	36	7	4844072
80	384	80	35	168	35	80	16	632016	35	7	276507
79	379	99	34	163	54	79	16	4241158	34	7	0686068
78	375	18	33	158	73	78	16	2162156	33	6	8607066
77	370	37	32	153	92	77	16	0083154	32	6	6528064
76	365	56	31	149	11	76	15	8004152	31	6	4449062
75	360	75	30	144	30	75	15	592515	30	6	237006
74	355	94	29	139	49	74	15	3846148	29	6	0291058
73	351	13	28	134	68	73	15	1767146	28	5	8212056
72	346	32	27	129	87	72	14	9688144	27	5	6133054
71	341	51	26	125	06	71	14	7609142	26	5	4054052
70	336	70	25	120	25	70	14	553014	25	5	197505
69	331	89	24	115	44	69	14	3451138	24	4	9896048
68	327	08	23	110	63	68	14	1372136	23	4	7817046
67	322	27	22	105	82	67	13	9293134	22	4	5738044
66	317	46	21	101	01	66	13	7214132	21	4	3659042
65	312	65	20	96	20	65	13	513513	20	4	158004
64	307	84	19	91	39	64	13	3056128	19	3	9501038
63	303	03	18	86	58	63	13	0977126	18	3	7422036
62	298	22	17	81	77	62	12	8898124	17	3	5343034
61	293	41	16	76	96	61	12	6819122	16	3	3264032
60	288	60	15	72	15	60	12	474012	15	3	118503
59	283	79	14	67	34	59	12	2661118	14	2	9106028
58	278	98	13	62	53	58	12	0582116	13	2	7027026
57	274	17	12	57	72	57	11	8503114	12	2	4948024
56	269	36	11	52	91	56	11	6424112	11	2	2869022

$1 = £·2079002

Sterling into Dollars, or Dollars into Francs.

4·81¼

100	481·25	55	264·6875
99	476·4375	54	259·875
98	471·625	53	255·0625
97	466·8125	52	250·25
96	462·	51	245·4375
95	457·1875	50	240·625
94	452·375	49	235·8125
93	447·5625	48	231·
92	442·75	47	226·1875
91	437·9375	46	221·375
90	433·125	45	216·5625
89	428·3125	44	211·75
88	423·50	43	206·9375
87	418·6875	42	202·125
86	413·875	41	197·3125
85	409·0625	40	192·50
84	404·25	39	187·6875
83	399·4375	38	182·875
82	394·625	37	178·0625
81	389·8125	36	173·25
80	385·	35	168·4375
79	380·1875	34	163·625
78	375·375	33	158·8125
77	370·5625	32	154·
76	365·75	31	149·1875
75	360·9375	30	144·375
74	356·125	29	139·5625
73	351·3125	28	134·75
72	346·50	27	129·9375
71	341·6875	26	125·125
70	336·875	25	120·3125
69	332·0625	24	115·50
68	327·25	23	110·6875
67	322·4375	22	105·875
66	317·625	21	101·0625
65	312·8125	20	96·25
64	308·	19	91·4375
63	303·1875	18	86·625
62	298·375	17	81·8125
61	293·5625	16	77·
60	288·75	15	72·1875
59	283·9375	14	67·375
58	279·125	13	62·5625
57	274·3125	12	57·75
56	269·80	11	52·9375

1 Fr. = $·2077922 $\frac{6}{77}$.

Dollars into Sterling, or Francs into Dollars.

4·81¼

100	20·77922078	55	11·42857143
99	20·57142857	54	11·22077922
98	20·36363636	53	11·01298701
97	20·15584415	52	10·80519480
96	19·94805194	51	10·59740259
95	19·74025974	50	10·38961039
94	19·53246753	49	10·18181818
93	19·32467532	48	9·97402597
92	19·11688311	47	9·76623376
91	18·90909091	46	9·55844156
90	18·7012987	45	9·35064935
89	18·49350649	44	9·14285714
88	18·28571428	43	8·93506493
87	18·07792207	42	8·72727273
86	17·87012986	41	8·51948052
85	17·66233766	40	8·31168831
84	17·45454545	39	8·1038961
83	17·24675324	38	7·89610389
82	17·03896103	37	7·68831168
81	16·83116882	36	7·48051948
80	16·62337662	35	7·27272727
79	16·41558441	34	7·06493506
78	16·20779221	33	6·85714286
77	16·	32	6·64935065
76	15·79220779	31	6·44155844
75	15·58441558	30	6·23376623
74	15·37662337	29	6·02597403
73	15·16883117	28	5·81818182
72	14·96103896	27	5·61038961
71	14·75324675	26	5·4025974
70	14·54545454	25	5·1948052
69	14·33766234	24	4·98701299
68	14·12987013	23	4·77922078
67	13·92207793	22	4·57142857
66	13·71428572	21	4·36363636
65	13·50649352	20	4·15584416
64	13·29870132	19	3·94805195
63	13·09090909	18	3·74025974
62	12·88311689	17	3·53246753
61	12·67538468	16	3·32467532
60	12·46753247	15	3·11688311
59	12·25974026	14	2·90909091
58	12·05194805	13	2·7012987
57	11·84415584	12	2·49350649
56	11·63636363	11	2·28571428

$ = £·2077922 $\frac{6}{77}$.

EXCHANGE $4.81½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	481	50	55	264	825	100	20	768432	55	11	422638
99	476	685	54	260	01	99	20	560748	54	11	214954
98	471	87	53	255	195	98	20	353063	53	11	00727
97	467	055	52	250	38	97	20	145379	52	10	799586
96	462	24	51	245	565	96	19	937695	51	10	591901
95	457	425	50	240	75	95	19	73001	50	10	384216
94	452	61	49	235	935	94	19	522326	49	10	176532
93	447	795	48	231	12	93	19	314642	48	9	968847
92	442	98	47	226	305	92	19	106957	47	9	761163
91	438	165	46	221	49	91	18	899273	46	9	553479
90	433	35	45	216	675	90	18	691589	45	9	345794
89	428	535	44	211	86	89	18	483904	44	9	13811
88	423	72	43	207	045	88	18	27622	43	8	930426
87	418	905	42	202	23	87	18	068536	42	8	722741
86	414	09	41	197	415	86	17	860851	41	8	515057
85	409	275	40	192	60	85	17	653167	40	8	307372
84	404	46	39	187	785	84	17	445483	39	8	099688
83	399	645	38	182	97	83	17	237798	38	7	892004
82	394	83	37	178	155	82	17	030114	37	7	68432
81	390	015	36	173	34	81	16	82243	36	7	476636
80	385	20	35	168	525	80	16	614745	35	7	268951
79	380	385	34	163	71	79	16	407061	34	7	061267
78	375	57	33	158	895	78	16	199376	33	6	853583
77	370	755	32	154	08	77	15	991693	32	6	645898
76	365	94	31	149	265	76	15	784008	31	6	438214
75	361	125	30	144	45	75	15	576324	30	6	23053
74	356	31	29	139	635	74	15	36864	29	6	022845
73	351	495	28	134	82	73	15	160955	28	5	815161
72	346	68	27	130	005	72	14	953271	27	5	607477
71	341	865	26	125	19	71	14	745587	26	5	399793
70	337	05	25	120	375	70	14	537902	25	5	192108
69	332	235	24	115	56	69	14	330218	24	4	984424
68	327	42	23	110	745	68	14	122533	23	4	776739
67	322	605	22	105	93	67	13	914849	22	4	569055
66	317	79	21	101	115	66	13	707165	21	4	361371
65	312	975	20	96	30	65	13	499481	20	4	153686
64	308	16	19	91	485	64	13	291797	19	3	946002
63	303	345	18	86	67	63	13	084113	18	3	738318
62	298	53	17	81	855	62	12	876428	17	3	530633
61	293	715	16	77	04	61	12	668744	16	3	322949
60	288	90	15	72	225	60	12	46106	15	3	115265
59	284	085	14	67	41	59	12	253375	14	2	90758
58	279	27	13	62	595	58	12	045691	13	2	699896
57	274	455	12	57	78	57	11	838007	12	2	492212
56	269	64	11	52	965	56	11	630323	11	2	284528

$1 = £·20768431 $\frac{847}{963}$.

EXCHANGE $4.82 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	482		55	265	10	100	20	746888	55	11	410788
99	477	18	54	260	28	99	20	539419	54	11	203319
98	472	36	53	255	46	98	20	33195	53	10	99585
97	467	54	52	250	64	97	20	124481	52	10	788381
96	462	72	51	245	82	96	19	917012	51	10	580912
95	457	90	50	241		95	19	709543	50	10	373444
94	453	08	49	236	18	94	19	502075	49	10	165975
93	448	26	48	231	36	93	19	294606	48	9	958506
92	443	44	47	226	54	92	19	087137	47	9	751037
91	438	62	46	221	72	91	18	879668	46	9	543568
90	433	80	45	216	90	90	18	672199	45	9	3361
89	428	98	44	212	08	89	18	464731	44	9	128631
88	424	16	43	207	26	88	18	257263	43	8	921162
87	419	34	42	202	44	87	18	049794	42	8	713693
86	414	52	41	197	62	86	17	842325	41	8	506224
85	409	70	40	192	80	85	17	634856	40	8	298755
84	404	88	39	187	98	84	17	427387	39	8	091237
83	400	06	38	183	16	83	17	219918	38	7	883818
82	395	24	37	178	34	82	17	012449	37	7	676349
81	390	42	36	173	52	81	16	804981	36	7	46888
80	385	60	35	168	70	80	16	59751	35	7	261411
79	380	78	34	163	88	79	16	390041	34	7	053942
78	375	96	33	159	06	78	16	182572	33	6	846473
77	371	14	32	154	24	77	15	975104	32	6	639004
76	366	32	31	149	42	76	15	767635	31	6	431535
75	361	50	30	144	60	75	15	560166	30	6	224066
74	356	68	29	139	78	74	15	352697	29	6	016597
73	351	86	28	134	96	73	15	145229	28	5	809128
72	347	04	27	130	14	72	14	937761	27	5	601659
71	342	22	26	125	32	71	14	730292	26	5	394191
70	337	40	25	120	50	70	14	522823	25	5	186722
69	332	58	24	115	68	69	14	315354	24	4	979253
68	327	76	23	110	86	68	14	107885	23	4	771784
67	322	94	22	106	04	67	13	900417	22	4	564315
66	318	12	21	101	22	66	13	692946	21	4	356846
65	313	30	20	96	40	65	13	485477	20	4	149377
64	308	48	19	91	58	64	13	278008	19	3	941909
63	303	66	18	86	76	63	13	070539	18	3	73444
62	298	84	17	81	94	62	12	863071	17	3	526971
61	294	02	16	77	12	61	12	655602	16	3	319502
60	289	20	15	72	30	60	12	448133	15	3	112033
59	284	38	14	67	48	59	12	240664	14	2	904564
58	279	56	13	62	66	58	12	033195	13	2	697095
57	274	74	12	57	84	57	11	825726	12	2	489627
56	269	92	11	53	02	56	11	618257	11	2	282158

$\$1 = £.20746887\frac{233}{241}$.

EXCHANGE $4.82½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	482	50	55	265	375	100	20	725389	55	11	398964
99	477	675	54	260	55	99	20	518135	54	11	19171
98	472	85	53	255	725	98	20	310881	53	10	984456
97	468	025	52	250	90	97	20	103627	52	10	777202
96	463	20	51	246	075	96	19	896373	51	10	569948
95	458	375	50	241	25	95	19	689119	50	10	362694
94	453	55	49	236	425	94	19	481865	49	10	15544
93	448	725	48	231	60	93	19	274611	48	9	948187
92	443	90	47	226	775	92	19	067357	47	9	740933
91	439	075	46	221	95	91	18	860104	46	9	533679
90	434	25	45	217	125	90	18	65289	45	9	326445
89	429	425	44	212	30	89	18	445596	44	9	119171
88	424	60	43	207	475	88	18	238342	43	8	911917
87	419	775	42	202	65	87	18	031088	42	8	704663
86	414	95	41	197	825	86	17	823834	41	8	497409
85	410	125	40	193		85	17	61658	40	8	290155
84	405	30	39	188	175	84	17	409326	39	8	082902
83	400	475	38	183	35	83	17	202072	38	7	875648
82	395	65	37	178	525	82	16	994819	37	7	668394
81	390	825	36	173	70	81	16	787565	36	7	46114
80	386		35	168	875	80	16	580311	35	7	258886
79	381	175	34	164	05	79	16	373057	34	7	046632
78	376	35	33	159	225	78	16	165803	33	6	839378
77	371	525	32	154	40	77	15	958549	32	6	632124
76	366	70	31	149	575	76	15	751295	31	6	42487
75	361	875	30	144	75	75	15	544041	30	6	217617
74	357	05	29	139	925	74	15	336788	29	6	010363
73	352	225	28	135	10	73	15	129534	28	5	803109
72	347	40	27	130	275	72	14	92228	27	5	595855
71	342	575	26	125	45	71	14	715026	26	5	388601
70	337	75	25	120	625	70	14	507772	25	5	181347
69	332	925	24	115	80	69	14	300518	24	4	974093
68	328	10	23	110	975	68	14	093264	23	4	766839
67	323	275	22	106	15	67	13	88601	22	4	559585
66	318	45	21	101	325	66	13	678756	21	4	352332
65	313	625	20	96	50	65	13	471503	20	4	145078
64	308	80	19	91	675	64	13	264249	19	3	937824
63	303	975	18	86	85	63	13	056995	18	3	73057
62	299	15	17	82	025	62	12	849741	17	3	523316
61	294	325	16	77	20	61	12	642487	16	3	316062
60	289	50	15	72	375	60	12	435233	15	3	108808
59	284	675	14	67	55	59	12	227979	14	2	901554
58	279	85	13	62	725	58	12	020725	13	2	694301
57	275	025	12	57	90	57	11	813471	12	2	487047
56	270	20	11	53	075	56	11	606218	11	2	279793

$1 = £·20725388 116/193.

EXCHANGE $4·83 PER £.

£	$	Decimals.	£	$	Decimals.
100	483		55	265	65
99	478	17	54	260	82
98	473	34	53	255	99
97	468	51	52	251	16
96	463	68	51	246	33
95	458	85	50	241	50
94	454	02	49	236	67
93	449	19	48	231	84
92	444	36	47	227	01
91	439	53	46	222	18
90	434	70	45	217	35
89	429	87	44	212	52
88	425	04	43	207	69
87	420	21	42	202	86
86	415	38	41	198	03
85	410	55	40	193	20
84	405	72	39	188	37
83	400	89	38	183	54
82	396	06	37	178	71
81	391	23	36	173	88
80	386	40	35	169	05
79	381	57	34	164	22
78	376	74	33	159	39
77	371	91	32	154	56
76	367	08	31	149	73
75	362	25	30	144	90
74	357	42	29	140	07
73	352	59	28	135	24
72	347	76	27	130	41
71	342	93	26	125	58
70	338	10	25	120	75
69	333	27	24	115	92
68	328	44	23	111	09
67	323	61	22	106	26
66	318	78	21	101	43
65	313	95	20	96	60
64	309	12	19	91	77
63	304	29	18	86	94
62	299	46	17	82	11
61	294	63	16	77	28
60	289	80	15	72	45
59	284	97	14	67	62
58	280	14	13	62	79
57	275	31	12	57	96
56	270	48	11	53	13

$	£	Decimals.	$	£	Decimals.
100	20	703934	55	11	387164
99	20	496894	54	11	180124
98	20	289855	53	10	973085
97	20	082816	52	10	[illegible]
96	19	875776	51	10	5590[illegible]
95	19	668737	50	10	351967
94	19	461698	49	10	144927
93	19	254658	48	9	937888
92	19	047619	47	9	730849
91	18	84058	46	9	523809
90	18	63354	45	9	31677
89	18	426501	44	9	109731
88	18	219462	43	8	902691
87	18	012422	42	8	695652
86	17	805383	41	8	488613
85	17	598344	40	8	281573
84	17	391304	39	8	074534
83	17	184265	38	7	867495
82	16	977226	37	7	660455
81	16	770186	36	7	453416
80	16	563147	35	7	246377
79	16	356108	34	7	039337
78	16	149068	33	6	832298
77	15	942029	32	6	625259
76	15	73499	31	6	418219
75	15	52795	30	6	21118
74	15	32091	29	6	004141
73	15	113872	28	5	797101
72	14	906832	27	5	590062
71	14	699793	26	5	383023
70	14	492754	25	5	175983
69	14	285714	24	4	968944
68	14	078675	23	4	761905
67	13	871636	22	4	554865
66	13	664596	21	4	347826
65	13	457557	20	4	140787
64	13	250518	19	3	933747
63	13	043478	18	3	726708
62	12	836439	17	3	519669
61	12	629399	16	3	312629
60	12	42236	15	3	10559
59	12	215321	14	2	898551
58	12	008282	13	2	691511
57	11	801242	12	2	484472
56	11	594203	11	2	277433

$1 = £·20703933$\frac{361}{483}$.

EXCHANGE $4.83½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	483	50	55	265	925	100	20	682523	55	11	375388
99	478	665	54	261	09	99	20	475698	54	11	168563
98	473	83	53	256	255	98	20	268873	53	10	961737
97	468	995	52	251	42	97	20	062048	52	10	754912
96	464	16	51	246	585	96	19	855222	51	10	548087
95	459	325	50	241	75	95	19	648397	50	10	341262
94	454	49	49	236	915	94	19	441572	49	10	134436
93	449	655	48	232	08	93	19	234747	48	9	927611
92	444	82	47	227	245	92	19	027921	47	9	720786
91	439	985	46	222	41	91	18	821096	46	9	513961
90	435	15	45	217	575	90	18	614271	45	9	307135
89	430	315	44	212	74	89	18	407445	44	9	10031
88	425	48	43	207	905	88	18	20062	43	8	893485
87	420	645	42	203	07	87	17	993795	42	8	68666
86	415	81	41	198	235	86	17	78697	41	8	479834
85	410	975	40	193	40	85	17	580145	40	8	273009
84	406	14	39	188	565	84	17	373319	39	8	066184
83	401	305	38	183	73	83	17	166494	38	7	859358
82	396	47	37	178	895	82	16	959668	37	7	652533
81	391	635	36	174	06	81	16	752843	36	7	445708
80	386	80	35	169	225	80	16	546018	35	7	238883
79	381	965	34	164	39	79	16	339192	34	7	032058
78	377	13	33	159	555	78	16	132367	33	6	825233
77	372	295	32	154	72	77	15	925543	32	6	618408
76	367	46	31	149	885	76	15	718718	31	6	411582
75	362	625	30	145	05	75	15	511893	30	6	204757
74	357	79	29	140	215	74	15	305067	29	5	997932
73	352	955	28	135	38	73	15	098241	28	5	791106
72	348	12	27	130	545	72	14	891416	27	5	584281
71	343	285	26	125	71	71	14	684591	26	5	377456
70	338	45	25	120	875	70	14	477766	25	5	170631
69	333	615	24	116	04	69	14	270941	24	4	963806
68	328	78	23	111	205	68	14	064116	23	4	756980
67	323	945	22	106	37	67	13	857291	22	4	550155
66	319	11	21	101	535	66	13	650465	21	4	34333
65	314	275	20	96	70	65	13	44364	20	4	136505
64	309	44	19	91	855	64	13	236815	19	3	929679
63	304	605	18	87	03	63	13	02999	18	3	722854
62	299	77	17	82	195	62	12	823165	17	3	516029
61	294	935	16	77	36	61	12	616339	16	3	309204
60	290	10	15	72	525	60	12	409514	15	3	102379
59	285	265	14	67	69	59	12	202689	14	2	895553
58	280	43	13	62	855	58	11	995864	13	2	688728
57	275	595	12	58	02	57	11	789038	12	2	481903
56	270	76	11	53	185	56	11	582213	11	2	275078

$1 = £·20682523 $\frac{259}{967}$.

Sterling into Dollars, or Dollars into Francs.

$4{\cdot}83\frac{3}{4}$

100	483·75	55	266·0625
99	478·9125	54	261·225
98	474·075	53	256·3875
97	469·2375	52	251·55
96	464·40	51	246·7125
95	459·5625	50	241·875
94	454·725	49	237·0375
93	449·8875	48	232·20
92	445·05	47	227·3625
91	440·2125	46	222·525
90	435·375	45	217·6875
89	430·5375	44	212·85
88	425·70	43	208·0125
87	420·8625	42	203·175
86	416·025	41	198·3375
85	411·1875	40	193·50
84	406·35	39	188·6625
83	401·5125	38	183·825
82	396·675	37	178·9875
81	391·8375	36	174·15
80	387·	35	169·3125
79	382·1625	34	164·475
78	377·325	33	159·6375
77	372·4875	32	154·80
76	367·65	31	149·9625
75	362·8125	30	145·125
74	357·975	29	140·2875
73	353·1375	28	135·45
72	348·30	27	130·6125
71	343·4625	26	125·775
70	338·625	25	120·9375
69	333·7875	24	116·10
68	328·95	23	111·2625
67	324·1125	22	106·425
66	319·275	21	101·5875
65	314·4375	20	96·75
64	309·60	19	91·9125
63	304·7625	18	87·075
62	299·925	17	82·2375
61	295·0875	16	77·40
60	290·25	15	72·5625
59	285·4125	14	67·725
58	280·575	13	62·8875
57	275·7375	12	58·05
56	270·90	11	53·2125

1 Fr. = $·20671834$\frac{242}{387}$.

Dollars into Sterling, or Francs into Dollars.

$4{\cdot}83\frac{3}{4}$

100	20·67183463	55	11·36950905
99	20·46511628	54	11·1627907
98	20·25839794	53	10·95607235
97	20·05167959	52	10·74935401
96	19·84496125	51	10·54263566
95	19·63824291	50	10·33591731
94	19·43152456	49	10·12919896
93	19·22480621	48	9·92248062
92	19·01808787	47	9·71576227
91	18·81136952	46	9·50904393
90	18·60465117	45	9·30232558
89	18·39793282	44	9·09560723
88	18·19121447	43	8·88888889
87	17·98449612	42	8·68217054
86	17·77777778	41	8·47545219
85	17·57105943	40	8·26873385
84	17·36434108	39	8·06201551
83	17·15762274	38	7·85529716
82	16·95090439	37	7·64857881
81	16·74418605	36	7·44186047
80	16·5374677	35	7·23514212
79	16·33074936	34	7·02842378
78	16·12403101	33	6·82170543
77	15·91731267	32	6·61498709
76	15·71059432	31	6·40826874
75	15·50387598	30	6·20155039
74	15·29715763	29	5·99483204
73	15·09043928	28	5·78811369
72	14·88372094	27	5·58139535
71	14·6770026	26	5·374677
70	14·47028425	25	5·16795866
69	14·2635659	24	4·96124031
68	14·05684756	23	4·75452196
67	13·85012921	22	4·54780361
66	13·64341086	21	4·34108527
65	13·43669252	20	4·13436692
64	13·22997418	19	3·92764858
63	13·02325583	18	3·72093024
62	12·81653748	17	3·51421189
61	12·60981913	16	3·30749354
60	12·40310078	15	3·10077519
59	12·19638243	14	2·89405685
58	11·98966408	13	2·6873385
57	11·78294574	12	2·48062016
56	11·57622739	11	2·27390181

1 $ = £·20671834$\frac{242}{387}$.

EXCHANGE $4.84 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	484		55	266	20	100	20	661157	55	11	363636
99	479	16	54	261	36	99	20	454545	54	11	157025
98	474	32	53	256	52	98	20	247934	53	10	950413
97	469	48	52	251	68	97	20	041322	52	10	743801
96	464	64	51	246	84	96	19	834711	51	10	53719
95	459	80	50	242		95	19	628099	50	10	330579
94	454	96	49	237	16	94	19	421488	49	10	123967
93	450	12	48	232	32	93	19	214876	48	9	917355
92	445	28	47	227	48	92	19	008264	47	9	710744
91	440	44	46	222	64	91	18	801653	46	9	504132
90	435	60	45	217	80	90	18	595041	45	9	297521
89	430	76	44	212	96	89	18	38843	44	9	090909
88	425	92	43	208	12	88	18	181818	43	8	884298
87	421	08	42	203	28	87	17	975207	42	8	677686
86	416	24	41	198	44	86	17	768595	41	8	471074
85	411	40	40	193	60	85	17	561983	40	8	264463
84	406	56	39	188	76	84	17	355372	39	8	057851
83	401	72	38	183	92	83	17	14876	38	7	85124
82	396	88	37	179	08	82	16	942149	37	7	644628
81	392	04	36	174	24	81	16	735537	36	7	438017
80	387	20	35	169	40	80	16	528926	35	7	231405
79	382	36	34	164	56	79	16	322314	34	7	024793
78	377	52	33	159	72	78	16	115702	33	6	818182
77	372	68	32	154	88	77	15	909091	32	6	61157
76	367	84	31	150	04	76	15	702479	31	6	404959
75	363		30	145	20	75	15	495868	30	6	198347
74	358	16	29	140	36	74	15	289256	29	5	991735
73	353	32	28	135	52	73	15	082645	28	5	785124
72	348	48	27	130	68	72	14	876033	27	5	578512
71	343	64	26	125	84	71	14	669421	26	5	371901
70	338	80	25	121		70	14	46281	25	5	165289
69	333	96	24	116	16	69	14	256198	24	4	958677
68	329	12	23	111	32	68	14	049587	23	4	752066
67	324	28	22	106	48	67	13	842975	22	4	545455
66	319	44	21	101	64	66	13	636364	21	4	338843
65	314	60	20	96	80	65	13	429752	20	4	132232
64	309	76	19	91	96	64	13	22314	19	3	92562
63	304	92	18	87	12	63	13	016529	18	3	719008
62	300	08	17	82	28	62	12	809918	17	3	512397
61	295	24	16	77	44	61	12	603306	16	3	305785
60	290	40	15	72	60	60	12	396694	15	3	099173
59	285	56	14	67	76	59	12	190082	14	2	892562
58	280	72	13	62	92	58	11	98347	13	2	68595
57	275	88	12	58	08	57	11	776859	12	2	479339
56	271	04	11	53	24	56	11	570248	11	2	272727

$1 = £·20661157 $\frac{3}{121}$.

EXCHANGE $4.84½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	484	50	55	266	475	100	20	639835	55	11	351909
99	479	655	54	261	63	99	20	433437	54	11	145511
98	474	81	53	256	785	98	20	227038	53	10	939112
97	469	965	52	251	94	97	20	02064	52	10	732714
96	465	12	51	247	095	96	19	814241	51	10	526316
95	460	275	50	242	25	95	19	607843	50	10	319917
94	455	43	49	237	405	94	19	401445	49	10	113519
93	450	585	48	232	56	93	19	195046	48	9	907121
92	445	74	47	227	715	92	18	988648	47	9	700722
91	440	895	46	222	87	91	18	78225	46	9	494324
90	436	05	45	218	025	90	18	575851	45	9	287926
89	431	205	44	213	18	89	18	369453	44	9	081527
88	426	36	43	208	335	88	18	163055	43	8	875129
87	421	515	42	203	49	87	17	956656	42	8	668731
86	416	67	41	198	645	86	17	750258	41	8	462332
85	411	825	40	193	80	85	17	54386	30	8	255934
84	406	98	39	188	955	84	17	337461	39	8	049536
83	402	135	38	184	11	83	17	131063	38	7	843137
82	397	29	37	179	265	82	16	924665	57	7	636739
81	392	445	36	174	42	81	16	718266	36	7	430341
80	387	60	35	169	575	80	16	511868	35	7	223942
79	382	755	34	164	73	79	16	30547	34	7	017544
78	377	91	33	159	885	78	16	099071	33	6	811146
77	373	065	32	155	04	77	15	892673	32	6	604747
76	368	22	31	150	195	76	19	686274	31	6	398349
75	363	375	30	145	35	75	15	479876	20	6	19195
74	358	53	29	140	505	74	15	273478	29	5	985552
73	353	685	28	135	66	73	15	067079	28	5	779154
72	348	84	27	130	815	72	14	860681	27	5	572756
71	343	995	26	125	97	71	14	654283	26	5	366357
70	339	15	25	121	125	70	14	447884	25	5	159959
69	334	305	24	116	28	69	14	241486	24	4	95356
68	329	46	23	111	435	68	14	035088	23	4	747162
67	324	615	22	106	59	67	13	828689	22	4	540764
66	319	77	21	101	745	66	13	622291	21	4	334365
65	314	925	20	96	90	65	13	415893	10	4	127967
64	310	08	19	92	055	64	13	209494	19	3	921568
63	305	235	18	87	21	63	13	003096	18	3	715170
62	300	39	17	82	365	62	12	796698	17	3	508772
61	295	545	16	77	52	61	12	590299	16	3	302374
60	290	70	15	72	675	50	12	383901	15	3	095975
59	285	855	14	67	83	59	12	177503	14	2	889577
58	281	01	13	62	985	58	11	971104	13	2	683179
57	276	165	12	58	14	57	11	764706	12	2	47678
56	271	32	11	53	295	56	11	558308	11	2	270382

$1=£·20639834$\frac{854}{969}$.

EXCHANGE \$4.85 PER £.

£	\$	Decimals.	£	\$	Decimals.
100	485		55	266	75
99	480	15	54	261	90
98	475	30	53	257	05
97	470	45	52	252	20
96	465	60	51	247	35
95	460	75	50	242	50
94	455	90	49	237	65
93	451	05	48	232	80
92	446	20	47	227	95
91	441	35	46	223	10
90	436	50	45	218	25
89	431	65	44	213	40
88	426	80	43	208	55
87	421	95	42	203	70
86	417	10	41	198	85
85	412	25	40	194	
84	407	40	39	189	15
83	402	55	38	184	30
82	397	70	37	179	45
81	392	85	36	174	60
80	388		35	169	75
79	383	15	34	164	90
78	378	30	33	160	05
77	373	45	32	155	20
76	368	60	31	150	35
75	363	75	30	145	50
74	358	90	29	140	65
73	354	05	28	135	80
72	349	20	27	130	95
71	344	35	26	126	10
70	339	50	25	121	25
69	334	65	24	116	40
68	329	80	23	111	55
67	324	95	22	106	70
66	320	10	21	101	85
65	315	25	20	97	
64	310	40	19	92	15
63	305	55	18	87	30
62	300	70	17	82	45
61	295	85	16	77	60
60	291		15	72	75
59	286	15	14	67	90
58	281	30	13	63	05
57	276	45	12	58	20
56	271	60	11	53	35

\$	£	Decimals.	\$	£	Decimals.
100	20	618557	55	11	340205
99	20	412371	54	11	13402
98	20	206186	53	10	927834
97	20		52	10	721648
96	19	793814	51	10	515463
95	19	587629	50	10	309278
94	19	381443	49	10	103093
93	19	175258	48	9	896907
92	18	969073	47	9	690721
91	18	762887	46	9	484536
90	18	556701	45	9	27835
89	18	350515	44	9	072165
88	18	14433	43	8	865979
87	17	938144	42	8	659794
86	17	731959	41	8	453608
85	17	525773	40	8	247422
84	17	319588	39	8	041237
83	17	113402	38	7	835051
82	16	907216	37	7	628866
81	16	701031	36	7	42268
80	16	494845	35	7	216495
79	16	28866	34	7	010309
78	16	082474	33	6	804123
77	15	876288	32	6	597938
76	15	670103	31	6	391752
75	15	463917	30	6	185566
74	15	257732	29	5	97938
73	15	051546	28	5	773195
72	14	845361	27	5	56701
71	14	639175	26	5	360824
70	14	43299	25	5	154639
69	14	226804	24	4	948454
68	14	020618	23	4	742268
67	13	814433	22	4	536082
66	13	608247	21	4	329897
65	13	402062	20	4	123711
64	13	195876	19	3	917525
63	12	989691	18	3	71134
62	12	783505	17	3	505154
61	12	577319	16	3	298969
60	12	371133	15	3	092783
59	12	164947	14	2	886597
58	11	958761	13	2	680412
57	11	752575	12	2	474227
56	11	54639	11	2	268041

\$1 = £·20618556 $\frac{68}{97}$.

EXCHANGE $4.85½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	485	50	55	267	025	100	20	5973223	55	11	3285272
99	480	645	54	262	17	99	20	3913491	54	11	1225541
98	475	79	53	257	315	98	20	1853759	53	10	9165808
97	470	935	52	252	46	97	19	9794026	52	10	7106076
96	466	08	51	247	605	96	19	7734294	51	10	5046344
95	461	225	50	242	75	95	19	5674562	50	10	2986612
94	456	37	49	237	895	94	19	3614829	49	10	0926879
93	451	515	48	233	04	93	19	1555097	48	9	8867147
92	446	66	47	228	185	92	18	9495365	47	9	6807415
91	441	805	46	223	33	91	18	7435633	46	9	4747682
90	436	95	45	218	475	90	18	53759	45	9	268795
89	432	095	44	213	62	89	18	3316168	44	9	0628218
88	427	24	43	208	765	88	18	1256436	43	8	8568486
87	422	385	42	203	91	87	17	9196704	42	8	6508754
86	417	53	41	199	055	86	17	7136971	41	8	4449021
85	412	675	40	194	20	85	17	5077239	40	8	2389289
84	407	82	39	189	345	84	17	3017507	39	8	0329557
83	402	965	38	184	49	83	17	0957775	38	7	8269825
82	398	11	37	179	635	82	16	8898042	37	7	6210093
81	393	255	36	174	78	81	16	683831	36	7	415036
80	388	40	35	169	925	80	16	4778578	35	7	2090628
79	383	545	34	165	07	79	16	2718846	34	7	0030896
78	378	69	33	160	215	78	16	0659113	33	6	7971164
77	373	835	32	155	36	77	15	8599381	32	6	5911431
76	368	98	31	150	505	76	15	6539649	31	6	3851699
75	364	125	30	145	65	75	15	4479917	30	6	1791967
74	359	27	29	140	795	74	15	2420185	29	5	9732234
73	354	415	28	135	94	73	15	0360453	28	5	7672502
72	349	56	27	131	085	72	14	830072	27	5	561277
71	344	705	26	126	23	71	14	6240988	26	5	3553038
70	339	85	25	121	375	70	14	4181256	25	5	1493306
69	334	995	24	116	52	69	14	2121523	24	4	9433574
68	330	14	23	111	665	68	14	0061791	23	4	7373841
67	325	285	22	106	81	67	13	8002059	22	4	5314109
66	320	43	21	101	955	66	13	5942327	21	4	3254377
65	315	575	20	97	10	65	13	3882595	20	4	1194645
64	310	72	19	92	245	64	13	1822863	19	3	9134912
63	305	865	18	87	39	63	12	9763131	18	3	707518
62	301	01	17	82	535	62	12	7703399	17	3	5015448
61	296	155	16	77	68	61	12	5643666	16	3	2955716
60	291	30	15	72	825	60	12	3583933	15	3	0895984
59	286	445	14	67	97	59	12	1524201	14	2	8836251
58	281	59	13	63	115	58	11	9464468	13	2	6776519
57	276	735	12	58	26	57	11	7404736	12	2	4716787
56	271	88	11	53	405	56	11	5345004	11	2	2657055

$1 = £ 20597322$\frac{338}{971}$.

EXCHANGE $4.86 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	486		55	267	30	100	20	5761317	55	11	3168724
99	481	14	54	262	44	99	20	3703704	54	11	1111111
98	476	28	53	257	58	98	20	1646091	53	10	9053498
97	471	42	52	252	72	97	19	9588477	52	10	6995884
96	466	56	51	247	86	96	19	7530864	51	10	4938271
95	461	70	50	243		95	19	5473251	50	10	2880658
94	456	84	49	238	14	94	19	3415638	49	10	0823045
93	451	98	48	233	28	93	19	1358025	48	9	8765432
92	447	12	47	228	42	92	18	9300411	47	9	6707819
91	442	26	46	223	56	91	18	7242798	46	9	4650206
90	437	40	45	218	70	90	18	5185185	45	9	2592593
89	432	54	44	213	84	89	18	3127572	44	9	0534979
88	427	68	43	208	98	88	18	1069959	43	8	8477366
87	422	82	42	204	12	87	17	9012346	42	8	6419753
86	417	96	41	199	26	86	17	6954732	41	8	436214
85	413	10	40	194	40	85	17	4897112	40	8	2304527
84	408	24	39	189	54	84	17	2839506	39	8	0246913
83	403	38	38	184	68	83	17	0781893	38	7	81893
82	398	52	37	179	82	82	16	872428	37	7	6131687
81	393	66	36	174	96	81	16	6666667	36	7	4074074
80	388	80	35	170	10	80	16	4609053	35	7	2016461
79	383	94	34	165	24	79	16	255144	34	6	9958847
78	379	08	33	160	38	78	16	0493827	33	6	7901234
77	374	22	32	155	52	77	15	8436214	32	6	5843621
76	369	36	31	150	66	76	15	6378601	31	6	3786008
75	364	50	30	145	80	75	15	4320988	30	6	1728395
74	359	64	29	140	94	74	15	2263375	29	5	9670782
73	354	78	28	136	08	73	15	0205761	28	5	7613169
72	349	92	27	131	22	72	14	8148148	27	5	5555556
71	345	06	26	126	36	71	14	6090535	26	5	3497942
70	340	20	25	121	50	70	14	4032922	25	5	1440329
69	335	34	24	116	64	69	14	1975308	24	4	9382716
68	330	48	23	111	78	68	13	9917695	23	4	7325103
67	325	62	22	106	92	67	13	7860081	22	4	526749
66	320	76	21	102	06	66	13	5802468	21	4	3209877
65	315	90	20	97	20	65	13	3744855	20	4	1152263
64	311	04	19	92	34	64	13	1687242	19	3	909465
63	306	18	18	87	48	63	12	9629629	18	3	7037037
62	301	32	17	82	62	62	12	7572016	17	3	4979424
61	296	46	16	77	76	61	12	5514463	16	3	2921811
60	291	60	15	72	90	60	12	3456789	15	3	0864198
59	286	74	14	68	04	59	12	1399176	14	2	8806584
58	281	88	13	63	18	58	11	9341563	13	2	6748971
57	277	02	12	58	32	57	11	728395	12	2	4691358
56	272	16	11	53	46	56	11	5226337	11	2	2633745

$1 = £ 20576131 $\frac{167}{243}$.

Sterling into Dollars, or Dollars into Francs.

4·86¼

100	486·25	55	267·4375
99	481·3875	54	262·575
98	476·525	53	257·7125
97	471·6625	52	252·85
96	466·80	51	247·9875
95	461·9375	50	243·125
94	457·075	49	238·2625
93	452·2125	48	233·40
92	447·35	47	228·5375
91	442·4875	46	223·675
90	437·625	45	218·8125
89	432·7625	44	213·95
88	427·90	43	209·0875
87	423·0375	42	204·225
86	418·175	41	199·3625
85	413·3125	40	194·50
84	408·45	39	189·6375
83	403·5875	38	184·775
82	398·725	37	179·9125
81	393·8625	36	175·05
80	389·	35	170·1875
79	384·1375	34	165·325
78	379·275	33	160·4625
77	374·4125	32	155·60
76	369·55	31	150·7375
75	364·6875	30	145·875
74	359·825	29	141·0125
73	354·9625	28	136·15
72	350·10	27	131·2875
71	345·2375	26	126·425
70	340·375	25	121·5625
69	335·5125	24	116·70
68	330·65	23	111·8375
67	325·7875	22	106·975
66	320·925	21	102·1125
65	316·0625	20	97·25
64	311·20	19	92·3875
63	306·3375	18	87·525
62	301·475	17	82·6625
61	296·6125	16	77·80
60	291·75	15	72·9375
59	286·8875	14	68·075
58	282·025	13	63·2125
57	277·1625	12	58·35
56	272·30	11	53·4875

1 Fr. = $·20565552 $\frac{272}{389}$.

Dollars into Sterling, or Francs into Dollars.

4·86¼

100	20·5655527	55	11·311054
99	20·3598972	54	11·1053984
98	20·1542417	53	10·8997429
97	19·9485861	52	10·6940874
96	19·7429306	51	10·4884318
95	19·537275	50	10·2827763
94	19·3316195	49	10·0771208
93	19·1259639	48	9·8714653
92	18·9203084	47	9·6658097
91	18·7146529	46	9·4601542
90	18·5089974	45	9·2544987
89	18·3033418	44	9·0488431
88	18·0976863	43	8·8431876
87	17·8920308	42	8·6375321
86	17·6863753	41	8·4318766
85	17·4807198	40	8·2262210
84	17·2750642	39	8·0205655
83	17·0694087	38	7·81491
82	16·8637532	37	7·6092544
81	16·6580976	36	7·4035989
80	16·4524421	35	7·1979434
79	16·2467866	34	6·9922879
78	16·0411310	33	6·7866324
77	15·8354755	32	6·5809768
76	15·62982	31	6·3753213
75	15·4241645	30	6·1696658
74	15·2185089	29	5·9640102
73	15·0128534	28	5·7583547
72	14·8071979	27	5·5526992
71	14·6015424	26	5·3470437
70	14·3958869	25	5·1413882
69	14·1902313	24	4·9357326
68	13·9845758	23	4·7300771
67	13·7789203	22	4·5244215
66	13·5732648	21	4·318766
65	13·3676093	20	4·1131105
64	13·1619537	19	3·907455
63	12·9562982	18	3·7017994
62	12·7506427	17	3·4961439
61	12·5449871	16	3·2904884
60	12·3393316	15	3·0848329
59	12·1336761	14	2·8791773
58	11·9280205	13	2·6735218
57	11·722365	12	2·4678663
56	11·5167095	11	2·2622108

1 $. = £·2065552 $\frac{272}{389}$.

EXCHANGE $4.86½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	486	50	55	267	575	100	20	5549846	55	11	3052415
99	481	635	54	262	71	99	20	3494348	54	11	0996916
98	476	77	53	257	845	98	20	1438849	53	10	8941418
97	471	905	52	252	98	97	19	9383351	52	10	688592
96	467	04	51	248	115	96	19	7327852	51	10	4830421
95	462	175	50	243	25	95	19	5272354	50	10	2774923
94	457	31	49	238	385	94	19	3216855	49	10	0719424
93	452	445	48	233	52	93	19	1161357	48	9	8663926
92	447	58	47	228	655	92	18	9105858	47	9	6608428
91	442	715	46	223	79	91	18	705036	46	9	4552929
90	437	85	45	218	925	90	18	4994861	45	9	2497431
89	432	985	44	214	06	89	18	2939363	44	9	0441932
88	428	12	43	209	195	88	18	0883864	43	8	8386434
87	423	255	42	204	33	87	17	8828366	42	8	6330935
86	418	39	41	199	465	86	17	6772868	41	8	4275437
85	413	525	40	194	60	85	17	4717369	40	8	2219938
84	408	66	39	189	735	84	17	2661871	39	8	016444
83	403	795	38	184	87	83	17	0606372	38	7	8108941
82	398	93	37	180	005	82	16	8550874	37	7	6053443
81	394	065	36	175	14	81	16	6495375	36	7	3997944
80	389	20	35	170	275	80	16	4439877	35	7	1942446
79	384	335	34	165	41	79	16	2384378	34	6	9886947
78	379	47	33	160	545	78	16	032888	33	6	7831449
77	374	605	32	155	68	77	15	8273381	32	6	5775951
76	369	74	31	150	815	76	15	6217882	31	6	3720452
75	364	875	30	145	95	75	15	4162384	30	6	1664954
74	360	01	29	141	085	74	15	2106886	29	5	9609455
73	355	145	28	136	22	73	15	0051387	28	5	7553957
72	350	28	27	131	355	72	14	7995888	27	5	5498458
71	345	415	26	126	49	71	14	594039	26	5	344296
70	340	55	25	121	625	70	14	3884892	25	5	1387461
69	335	685	24	116	76	69	14	1829393	24	4	9331963
68	330	82	23	111	895	68	13	9773895	23	4	7276465
67	325	955	22	107	03	67	13	7718397	22	4	5220966
66	321	09	21	102	165	66	13	5662899	21	4	3165468
65	316	225	20	97	30	65	13	36074	20	4	1109969
64	311	36	19	92	435	64	13	1551902	19	3	9054471
63	306	495	18	87	57	63	12	9496403	18	3	6998972
62	301	63	17	82	705	62	12	7440905	17	3	4943474
61	296	765	16	77	84	61	12	5385406	16	3	2887975
60	291	90	15	72	975	60	12	3329908	15	3	0832477
59	287	035	14	68	11	59	12	127441	14	2	8776978
58	282	17	13	63	245	58	11	9218911	13	2	672148
57	277	305	12	58	38	57	11	7163412	12	2	4665982
56	272	44	11	53	515	56	11	5107914	11	2	2610483

$1 = £ .20554984 $\frac{568}{973}$.

PAR AS ADOPTED BY CONGRESS.

EXCHANGE $\$4.86\frac{65}{100}$ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	486	65	55	267	6575	100	20	54864892633	55	11	30175690948
99	481	7835	54	262	791	99	20	34316243707	54	11	09627042022
98	476	917	53	257	9245	98	20	13767594781	53	10	89078393096
97	472	0505	52	253	058	97	19	93218945854	52	10	68529744169
96	467	184	51	248	1915	96	19	72670296928	51	10	47981095243
95	462	3175	50	243	325	95	19	52121648001	50	10	27432446317
94	457	451	49	238	4585	94	19	31572999075	49	10	0688379739
93	452	5845	48	233	592	93	19	11024350149	48	9	86335148464
92	447	718	47	228	7255	92	18	90475701222	47	9	65786499537
91	442	8515	46	223	859	91	18	69927052296	46	9	45237850611
90	437	985	45	218	9925	90	18	4937840337	45	9	24689201685
89	433	1185	44	214	126	89	18	28829754444	44	9	04140552759
88	428	252	43	209	2595	88	18	08281105518	43	8	83591903832
87	423	3855	42	204	393	87	17	87732456591	42	8	63043254906
86	418	519	41	199	5265	86	17	67183807665	41	8	4249460598
85	413	6525	40	194	66	85	17	46635158739	40	8	21945957053
84	408	786	39	189	7935	84	17	26086509812	39	8	01397308127
83	403	9195	38	184	927	83	17	05537860886	38	7	80848659201
82	399	053	37	180	0605	82	16	8498921196	37	7	60300010274
81	394	1865	36	175	194	81	16	64440563034	36	7	39751361348
80	389	32	35	170	3275	80	16	43891914107	35	7	19202712421
79	384	4535	34	165	461	79	16	23343265181	34	6	98654063495
78	379	587	33	160	5945	78	16	02794616255	33	6	78105414569
77	374	7205	32	155	728	77	15	82245967328	32	6	57556765643
76	369	854	31	150	8615	76	15	61697318402	31	6	37008116716
75	364	9875	30	145	995	75	15	41148669476	30	6	1645946779
74	360	121	29	141	1285	74	15	20600020549	29	5	95910818864
73	355	2545	28	136	262	73	15	00051371622	28	5	75362169937
72	350	388	27	131	3955	72	14	79502722696	27	5	54813521011
71	345	5215	26	126	529	71	14	5895407377	26	5	34264872084
70	340	655	25	121	6625	70	14	38405424843	25	5	13716223158
69	335	7885	24	116	796	69	14	17856775917	24	4	93167574232
68	330	922	23	111	9295	68	13	97308126991	23	4	72618925305
67	326	0555	22	107	063	67	13	76759478065	22	4	52070776379
66	321	189	21	102	1965	66	13	56210829138	21	4	31521627453
65	316	3225	20	97	33	65	13	35662180212	20	4	10972978527
64	311	456	19	92	4635	64	13	15113531286	19	3	904243296
63	306	5895	18	87	597	63	12	94564882359	18	3	69875680674
62	301	723	17	82	7305	62	12	74016233433	17	3	49327031747
61	296	8565	16	77	864	61	12	53467584507	16	3	28778382821
60	291	99	15	72	9975	60	12	3291893558	15	3	08229733895
59	287	1235	14	68	131	59	12	12370286654	14	2	87681084968
58	282	257	13	63	2045	58	11	91821637728	13	2	67132436042
57	277	3905	12	58	398	57	11	71272988801	12	2	46583787116
56	272	524	11	53	5315	56	11	50724339875	11	2	26035138189

$\$1 = £\cdot20548648926\frac{3242}{9733}$

EXCHANGE $4·87 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	487		55	267	85	100	20	5338809	55	11	2936346
99	482	13	54	262	98	99	20	3285421	54	11	0882958
98	477	26	53	258	11	98	20	1232033	53	10	882957
97	472	39	52	253	24	97	19	9178645	52	10	6776181
96	467	52	51	248	37	96	19	7125257	51	10	4722793
95	462	65	50	243	50	95	19	5071869	50	10	2669405
94	457	78	49	238	63	94	19	3018481	49	10	0616017
93	452	91	48	233	76	93	19	0965093	48	9	8562628
92	448	04	47	228	89	92	18	8911705	47	9	650924
91	443	17	46	224	02	91	18	6858316	46	9	4455852
90	438	30	45	219	15	90	18	4804928	45	9	2402464
89	433	43	44	214	28	89	18	275154	44	9	0349076
88	428	56	43	209	41	88	18	0698152	43	8	8295688
87	423	69	42	204	54	87	17	8644764	42	8	62423
86	418	82	41	199	67	86	17	6591376	41	8	4188912
85	413	95	40	194	80	85	17	4537988	40	8	2135524
84	409	08	39	189	93	84	17	24846	39	8	0082136
83	404	21	38	185	06	83	17	0431212	38	7	8028748
82	399	34	37	180	19	82	16	8377824	37	7	597536
81	394	47	36	175	32	81	16	6324436	36	7	3921971
80	389	60	35	170	45	80	16	4271047	35	7	1868583
79	384	73	34	165	58	79	16	2217659	34	6	9815195
78	379	86	33	160	71	78	16	0164271	33	6	7761807
77	374	99	32	155	84	77	15	8110883	32	6	5708419
76	370	12	31	150	97	76	15	6057495	31	6	3655031
75	365	25	30	146	10	75	15	4004107	30	6	1601643
74	360	38	29	141	23	74	15	1950719	29	5	9548255
73	355	51	28	136	36	73	14	9897331	28	5	7494867
72	350	64	27	131	49	72	14	7843943	27	5	5441479
71	345	77	26	126	62	71	14	5790555	26	5	3388091
70	340	90	25	121	75	70	14	3737167	25	5	1334702
69	336	03	24	116	88	69	14	1683778	24	4	9281314
68	331	16	23	112	01	68	13	963039	23	4	7227926
67	326	29	22	107	14	67	13	7577002	22	4	5174538
66	321	42	21	102	27	66	13	5523617	21	4	312115
65	316	55	20	97	40	65	13	3480226	20	4	1067762
64	311	68	19	92	53	64	13	1416838	19	3	9014374
63	306	81	18	87	66	63	12	936345	18	3	6960986
62	301	94	17	82	79	62	12	7310062	17	3	4907598
61	297	07	16	77	92	61	12	5256674	16	3	2854209
60	292	20	15	73	05	60	12	3203286	15	3	0800821
59	287	33	14	68	18	59	12	1149898	14	2	8747433
58	282	46	13	63	31	58	11	909651	13	2	6694045
57	277	59	12	58	44	57	11	7043122	12	2	4640657
56	272	72	11	53	57	56	11	4989734	11	2	2587269

$1 = £.2053388 [illegible].

EXCHANGE $4.87½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	487	50	55	268	125	100	20	5128205	55	11	2820513
99	482	625	54	263	25	99	20	3076923	54	11	0769231
98	477	75	53	258	375	98	20	1025641	53	10	8717949
97	472	875	52	253	50	97	19	8974359	52	10	6666667
96	468		51	248	625	96	19	6923077	51	10	4615385
95	463	125	50	243	75	95	19	4871795	50	10	2564103
94	458	25	49	238	875	94	19	2820513	49	10	0512821
93	453	375	48	234		93	19	0769231	48	9	8461538
92	448	50	47	229	125	92	18	8717949	47	9	6410256
91	443	625	46	224	25	91	18	6666667	46	9	4358974
90	438	75	45	219	375	90	18	4615385	45	9	2307692
89	433	875	44	214	50	89	18	2564103	44	9	025641
88	429		43	209	625	88	18	0512821	43	8	8205128
87	424	125	42	204	75	87	17	8461538	42	8	6153846
86	419	25	41	199	875	86	17	6410256	41	8	4102564
85	414	375	40	195		85	17	4358974	40	8	2051282
84	409	50	39	190	125	84	17	2307692	39	8	
83	404	625	38	185	25	83	17	025641	38	7	7948718
82	399	75	37	180	375	82	16	8205128	37	7	5897436
81	394	875	36	175	50	81	16	6153846	36	7	3846154
80	390		35	170	625	80	16	4102564	35	7	1794872
79	385	125	34	165	75	79	16	2051282	34	6	974359
78	380	25	33	160	875	78	16		33	6	7692308
77	375	375	32	156		77	15	7948718	32	6	5641025
76	370	50	31	151	125	76	15	5897436	31	6	3589743
75	365	625	30	146	25	75	15	3846154	30	6	1538461
74	360	75	29	141	375	74	15	1794872	29	5	9487179
73	355	875	28	136	50	73	14	974359	28	5	7435897
72	351		27	131	625	72	14	7692308	27	5	5384616
71	346	125	26	126	75	71	14	5641025	26	5	3333333
70	341	25	25	121	875	70	14	3589743	25	5	1282051
69	336	375	24	117		69	14	1538461	24	4	9230769
68	331	50	23	112	125	68	13	948718	23	4	7179487
67	326	625	22	107	25	67	13	7435898	22	4	5128205
66	321	75	21	102	375	66	13	5384616	21	4	3076923
65	316	875	20	97	50	65	13	3333333	20	4	1025641
64	312		19	92	625	64	13	1282051	19	3	8974359
63	307	125	18	87	75	63	12	9230769	18	3	6923077
62	302	25	17	82	875	62	12	7179487	17	3	4871795
61	297	375	16	78		61	12	5128205	16	3	2820513
60	292	50	15	73	125	60	12	3076923	15	3	0769231
59	287	625	14	68	25	59	12	1025641	14	2	8717949
58	282	75	13	63	375	58	11	8974359	13	2	6666667
57	277	875	12	58	50	57	11	6923077	12	2	4615385
56	273		11	53	625	56	11	4871795	11	2	2564103

$ 1 = £.2051282 $\frac{2}{39}$

EXCHANGE $4.88 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	488		55	268	40	100	20	4918033	55	11	2704918
99	483	12	54	263	52	99	20	2868852	54	11	0655738
98	478	24	53	258	64	98	20	0819672	53	10	8606557
97	473	36	52	253	76	97	19	8770492	52	10	6557377
96	468	48	51	248	88	96	19	6721311	51	10	4508197
95	463	60	50	244		95	19	4672131	50	10	2459016
94	458	72	49	239	12	94	19	2622951	49	10	0409836
93	453	84	48	234	24	93	19	0573771	48	9	8360656
92	448	96	47	229	36	92	18	852459	47	9	6311475
91	444	08	46	224	48	91	18	647541	46	9	4262295
90	439	20	45	219	60	90	18	442623	45	9	2213115
89	434	32	44	214	72	89	18	2377049	44	9	0163934
88	429	44	43	209	84	88	18	0327869	43	8	8114754
87	424	56	42	204	96	87	17	8278689	42	8	6065574
86	419	68	41	200	08	86	17	6229508	41	8	4016393
85	414	80	40	195	20	85	17	4180328	40	8	1967213
84	409	92	39	190	32	84	17	2131148	39	7	9918033
83	405	04	38	185	44	83	17	0081968	38	7	7868852
82	400	16	37	180	56	82	16	8032787	37	7	5819672
81	395	28	36	175	68	81	16	5983607	36	7	3770492
80	390	40	35	170	80	80	16	3934427	35	7	1721311
79	385	52	34	165	92	79	16	1885246	34	6	9672131
78	380	64	33	161	04	78	15	9836066	33	6	7622951
77	375	76	32	156	16	77	15	7786886	32	6	557377
76	370	88	31	151	28	76	15	5737705	31	6	352459
75	366		30	146	40	75	15	3688525	30	6	147541
74	361	12	29	141	52	74	15	1639345	29	5	9426229
73	356	24	28	136	64	73	14	9590164	28	5	7377049
72	351	36	27	131	76	72	14	7540984	27	5	5327869
71	346	48	26	126	88	71	14	5491803	26	5	3278688
70	341	60	25	122		70	14	3442623	25	5	1229508
69	336	72	24	117	12	69	14	1393443	24	4	9180328
68	331	84	23	112	24	68	13	9344262	23	4	7131147
67	326	96	22	107	36	67	13	7295082	22	4	5081967
66	322	08	21	102	48	66	13	5245902	21	4	3032787
65	317	20	20	97	60	65	13	3196721	20	4	0983606
64	312	32	19	92	72	64	13	1147541	19	3	8934426
63	307	44	18	87	84	63	12	909836	18	3	6885246
62	302	56	17	82	96	62	12	704918	17	3	4836066
61	297	68	16	78	08	61	12	50	16	3	2786885
60	292	80	15	73	20	60	12	295082	15	3	0737705
59	287	92	14	68	32	59	12	0901649	14	2	8688524
58	283	04	13	63	44	58	11	8852459	13	2	6639344
57	278	16	12	58	56	57	11	6803279	12	2	4590164
56	273	28	11	53	68	56	11	4754098	11	2	2540983

$1 = £.20491803 $\frac{17}{61}$.

EXCHANGE $4.88½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	488	50	55	268	675	100	20	4708291	55	11	2589559
99	483	615	54	263	79	99	20	2661208	54	11	0542476
98	478	73	53	258	905	98	20	0614125	53	10	8495394
97	473	845	52	254	02	97	19	8567042	52	10	6448311
96	468	96	51	249	135	96	19	6519959	51	10	4401228
95	464	075	50	244	25	95	19	4472876	50	10	2354145
94	459	19	49	239	365	94	19	2425793	49	10	0307062
93	454	305	48	234	48	93	19	037871	48	9	8259979
92	449	42	47	229	595	92	18	8331627	47	9	6212897
91	444	535	46	224	71	91	18	6284544	46	9	4165814
90	439	65	45	219	825	90	18	4237462	45	9	2118731
89	434	765	44	214	94	89	18	2190379	44	9	0071648
88	429	88	43	210	055	88	18	0143296	43	8	8024565
87	424	995	42	205	17	87	17	8096213	42	8	5977482
86	420	11	41	200	285	86	17	604913	41	8	3930399
85	415	225	40	195	40	85	17	4002047	40	8	1883316
84	410	34	39	190	515	84	17	1954964	39	7	9836233
83	405	455	38	185	63	83	16	9907881	38	7	778915
82	400	57	37	180	745	82	16	7860798	37	7	5742068
81	395	685	36	175	86	81	16	5813715	36	7	3694985
80	390	80	35	170	975	80	16	3766633	35	7	1647902
79	385	915	34	166	09	79	16	171955	34	6	9600819
78	381	03	33	161	205	78	15	9672467	33	6	7553736
77	376	145	32	156	32	77	15	7625384	32	6	5506653
76	371	26	31	151	435	76	15	5578301	31	6	345957
75	366	375	30	146	55	75	15	3531218	30	6	1412487
74	361	49	29	141	665	74	15	1484135	29	5	9365404
73	356	605	28	136	78	73	14	9437052	28	5	7318321
72	351	72	27	131	895	72	14	7389969	27	5	5271238
71	346	835	26	127	01	71	14	5342886	26	5	3224156
70	341	95	25	122	125	70	14	3295803	25	5	1177073
69	337	065	24	117	24	69	14	124872	24	4	912999
68	332	18	23	112	355	68	13	9201637	23	4	7082907
67	327	295	22	107	47	67	13	7154555	22	4	5035824
66	322	41	21	102	585	66	13	5107472	21	4	2988741
65	317	525	20	97	70	65	13	3060389	20	4	0941658
64	312	64	19	92	815	64	13	1013306	19	3	8894575
63	307	755	18	87	93	63	12	8966223	18	3	6847492
62	302	87	17	83	045	62	12	691914	17	3	4800409
61	297	985	16	78	16	61	12	4872057	16	3	2753327
60	293	10	15	73	275	60	12	2824974	15	3	0706244
59	288	215	14	68	39	59	12	0777891	14	2	8659161
58	283	33	13	63	505	58	11	8730808	13	2	6612078
57	278	445	12	58	62	57	11	6683725	12	2	4564995
56	273	56	11	53	73	56	11	4636642	11	2	2517912

$1 = £.20470829$\frac{671}{977}$.

Sterling into Dollars, or Dollars into Francs.

$4·88\frac{3}{4}$

100	488·75	55	268·8125
99	483·8625	54	263·925
98	478·975	53	259·0375
97	474·0875	52	254·15
96	469·20	51	249·2625
95	464·3125	50	244·375
94	459·425	49	239·4875
93	454·5375	48	234·60
92	449·65	47	229·7125
91	444·765	46	224·825
90	439·875	45	219·9375
89	434·9875	44	215·05
88	430·10	43	210·1625
87	425·2125	42	205·275
86	420·325	41	200·3875
85	415·4375	40	195·50
84	410·55	39	190·6125
83	405·6625	38	185·725
82	400·775	37	180·8375
81	395·8875	36	175·95
80	391·	35	171·0625
79	386·1125	34	166·175
78	381·225	33	161·2875
77	376·3375	32	156·40
76	371·45	31	151·5125
75	366·5625	30	146·625
74	361·675	29	141·7375
73	356·7875	28	136·85
72	351·90	27	131·9625
71	347·0125	26	127·075
70	342·125	25	122·1875
69	337·2375	24	117·30
68	332·35	23	112·4125
67	327·4625	22	107·525
66	322·575	21	102·6375
65	317·6875	20	97·75
64	312·80	19	92·8625
63	307·9125	18	87·975
62	303·025	17	83·0875
61	298·1375	16	78·20
60	293·25	15	73·3125
59	288·3625	14	68·425
58	283·475	13	63·5375
57	278·5875	12	58·65
56	273·70	11	53·7625

1 Fr. = $·2046035 $\frac{315}{391}$.

Dollars into Sterling, or Francs into Dollars.

$4·88\frac{3}{4}$

100	20·4603	55	11·2531
99	20·2557	54	11·0485
98	20·0511	53	10·8439
97	19·8465	52	10·6393
96	19·6419	51	10·4347
95	19·4373	50	10·2301
94	19·2327	49	10·0255
93	19·0281	48	9·8209
92	18·8235	47	9·6163
91	18·6189	46	9·4117
90	18·4143	45	9·2071
89	18·2097	44	9·0025
88	18·0051	43	8·7979
87	17·8005	42	8·5933
86	17·5959	41	8·3887
85	17·3913	40	8·1841
84	17·1867	39	7·9795
83	16·9820	38	7·7749
82	16·7774	37	7·5703
81	16·5728	36	7·3657
80	16·3682	35	7·1611
79	16·1636	34	6·9565
78	15·9590	33	6·7519
77	15·7544	32	6·5473
76	15·5498	31	6·3427
75	15·3452	30	6·1381
74	15·1406	29	5·9335
73	14·9360	28	5·7289
72	14·7314	27	5·5242
71	14·5268	26	5·3196
70	14·3222	25	5·1150
69	14·1176	24	4·9104
68	13·9130	23	4·7058
67	13·7084	22	4·5012
66	13·5038	21	4·2966
65	13·2992	20	4·0920
64	13·0946	19	3·8874
63	12·8900	18	3·6828
62	12·6854	17	3·4782
61	12·4808	16	3·2736
60	13·2762	15	3·0690
59	12·0716	14	2·8644
58	11·8670	13	2·6598
57	11·6624	12	2·4552
56	11·4578	11	2·2506

1 $ = £·2046035 $\frac{315}{391}$.

EXCHANGE $4.89 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	489		55	268	95	100	20	4498977	55	11	2474437
99	484	11	54	264	06	99	20	2453987	54	11	0429448
98	479	12	53	259	17	98	20	0408997	53	10	8384458
97	474	33	52	254	28	97	19	8364008	52	10	6339468
96	469	44	51	249	39	96	19	6319018	51	10	4294478
95	464	55	50	244	50	95	19	4274028	50	10	2249489
94	459	66	49	239	61	94	19	2229038	49	10	0204499
93	454	77	48	234	72	93	19	0184049	48	9	8159509
92	449	88	47	229	83	92	18	8139059	47	9	6114519
91	444	99	46	224	94	91	18	6094069	46	9	4069529
90	440	10	45	220	05	90	18	4049079	45	9	202454
89	435	21	44	215	16	89	18	200409	44	8	997955
88	430	32	43	210	27	88	17	99591	43	8	793456
87	425	43	42	205	38	87	17	791411	42	8	588957
86	420	54	41	200	49	86	17	586912	41	8	384458
85	415	65	40	195	60	85	17	382413	40	8	1799591
84	410	76	39	190	71	84	17	1779141	39	7	9754601
83	405	87	38	185	82	83	16	9734151	38	7	7709611
82	400	98	37	180	93	82	16	7689161	37	7	5664621
81	396	09	36	176	04	81	16	5644171	36	7	3619631
80	391	20	35	171	15	80	16	3599182	35	7	1574642
79	386	31	34	166	26	79	16	1554192	34	6	9529652
78	381	42	33	161	37	78	15	9509202	33	6	7484662
77	376	53	32	156	48	77	15	7464212	32	6	5439672
76	371	64	31	151	59	76	15	5419223	31	6	3394683
75	366	75	30	146	70	75	15	3374233	30	6	1349693
74	361	86	29	141	81	74	15	1329243	29	5	9304703
73	356	97	28	136	92	73	14	9284253	28	5	7259714
72	352	08	27	132	03	72	14	7239263	27	5	5214724
71	347	19	26	127	14	71	14	5194274	26	5	3169734
70	342	30	25	122	25	70	14	3149284	25	5	1124744
69	337	41	24	117	36	69	14	1104294	24	4	9079754
68	332	52	23	112	47	68	13	9059304	23	4	7034765
67	327	63	22	107	58	67	13	7014315	22	4	4989775
66	322	74	21	102	69	66	13	4969325	21	4	2944785
65	317	85	20	97	80	65	13	2924335	20	4	0899795
64	312	96	19	92	91	64	13	0879345	19	3	8854806
63	308	07	18	88	02	63	12	8834356	18	3	6809816
62	303	18	17	83	13	62	12	6789366	17	3	4764826
61	298	29	16	78	24	61	12	4744376	16	3	2719836
60	293	40	15	73	35	60	12	2699386	15	3	0674846
59	288	51	14	68	46	59	12	0654396	14	2	8629857
58	283	62	13	63	57	58	11	8609407	13	2	6584867
57	278	73	12	58	68	57	11	6564417	12	2	4539877
56	273	84	11	53	79	56	11	4519427	11	2	2494887

$\$1 = £.20449897\frac{357}{489}$.

EXCHANGE $4.89½ PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	489	50	55	269	225	100	20	4290092	55	11	2359551
99	484	605	54	264	33	99	20	2247191	54	11	031665
98	479	71	53	259	435	98	20	020429	53	10	8273749
97	474	815	52	254	54	97	19	8161389	52	10	6230848
96	469	92	51	249	645	96	19	6118488	51	10	4187947
95	465	025	50	244	75	95	19	4075587	50	10	2145046
94	460	13	49	239	855	94	19	2032686	49	10	0102145
93	455	235	48	234	96	93	18	9989785	48	9	8059244
92	450	34	47	230	065	92	18	7946884	47	9	6016343
91	445	445	46	225	17	91	18	5903984	46	9	3973442
90	440	55	45	220	275	90	18	3861083	45	9	1930541
89	435	655	44	215	38	89	18	1818182	44	8	988764
88	430	76	43	210	485	88	17	9775281	43	8	7844739
87	425	865	42	205	59	87	17	773238	42	8	5801838
86	420	97	41	200	695	86	17	5689479	41	8	3758937
85	416	075	40	195	80	85	17	3646578	40	8	1716037
84	411	18	39	190	905	84	17	1603677	39	7	9673136
83	406	285	38	186	01	83	16	9560776	38	7	7630235
82	401	39	37	181	115	82	16	7517875	37	7	5587334
81	396	495	36	176	22	81	16	5474974	36	7	3544433
80	391	60	35	171	325	80	16	3432073	35	7	1501532
79	386	705	34	166	43	79	16	1389173	34	6	9458631
78	381	81	33	161	535	78	15	9346272	33	6	741573
77	376	915	32	156	64	77	15	7303371	32	6	5372829
76	372	02	31	151	745	76	15	526047	31	6	3329928
75	367	125	30	146	85	75	15	3217569	30	6	1287028
74	362	23	29	141	955	74	15	1174668	29	5	9244127
73	357	335	28	137	06	73	14	9131767	28	5	7201226
72	352	44	27	132	165	72	14	7088866	27	5	5158325
71	347	545	26	127	27	71	14	5045965	26	5	3115424
70	342	65	25	122	375	70	14	3003064	25	5	1072523
69	337	755	24	117	48	69	14	0960163	24	4	9029622
68	332	86	23	112	585	68	13	8917262	23	4	6986721
67	327	965	22	107	69	67	13	6874361	22	4	494382
66	323	07	21	102	795	66	13	483146	21	4	2900919
65	318	175	20	97	90	65	13	2788559	20	4	0858018
64	313	28	19	93	005	64	13	0745658	19	3	8815117
63	308	385	18	88	11	63	12	8702757	18	3	6772216
62	303	49	17	83	215	62	12	6659856	17	3	4729315
61	298	595	16	78	32	61	12	4616956	16	3	2686414
60	293	70	15	73	425	60	12	2574055	15	3	0643514
59	288	805	14	68	53	59	12	0531155	14	2	8600613
58	283	91	13	63	635	58	11	8488254	13	2	6557712
57	279	015	12	58	74	57	11	6445353	12	2	4514811
56	274	12	11	53	845	56	11	4402452	11	2	247191

$1 = £.20429009 $\frac{189}{979}$.

EXCHANGE $4 90 PER £.

£	$	Decimals.	£	$	Decimals.	$	£	Decimals.	$	£	Decimals.
100	490		55	269	50	100	20	4081633	55	11	2244898
99	485	10	54	264	60	99	20	2040816	54	11	02040816
98	480	20	53	259	70	98	20		53	10	81632653
97	475	30	52	254	80	97	19	79591837	52	10	6122449
96	470	40	51	249	90	96	19	59183673	51	10	40816329
95	465	50	50	245		95	19	3877551	50	10	20408166
94	460	60	49	240	10	94	19	18367347	49	10	
93	455	70	48	235	20	93	18	97959184	48	9	79591837
92	450	80	47	230	30	92	18	7755102	47	9	59183673
91	445	90	46	225	40	91	18	57142857	46	9	3877551
90	441		45	220	50	90	18	36734694	45	9	18367347
89	436	10	44	215	60	89	18	16326531	44	8	97959184
88	431	20	43	210	70	88	17	95918367	43	8	7755102
87	426	30	42	205	80	87	17	75510204	42	8	57142857
86	421	40	41	200	90	86	17	55102041	41	8	3673469
85	416	50	40	196		85	17	34693878	40	8	16326531
84	411	60	39	191	10	84	17	14285714	39	7	95918367
83	406	70	38	186	20	83	16	93877551	38	7	75510204
82	401	80	37	181	30	82	16	73469388	37	7	55102041
81	396	90	36	176	40	81	16	53061224	36	7	34693878
80	392		35	171	50	80	16	32653061	35	7	14285714
79	387	10	34	166	60	79	16	12244898	34	6	93877551
78	382	20	33	161	70	78	15	91836735	33	6	73469388
77	377	30	32	156	80	77	15	71428571	32	6	53061224
76	372	40	31	151	90	76	15	51020408	31	6	32653061
75	367	50	30	147		75	15	30612245	30	6	12244898
74	362	60	29	142	10	74	15	10204082	29	5	91836735
73	357	70	28	137	20	73	14	89795918	28	5	71428571
72	352	80	27	132	30	72	14	69387755	27	5	51020408
71	347	90	26	127	40	71	14	48979592	26	5	30612245
70	343		25	122	50	70	14	28571429	25	5	10204083
69	338	10	24	117	60	69	14	08163265	24	4	89795918
68	333	20	23	112	70	68	13	87755102	23	4	69387755
67	328	30	22	107	80	67	13	67346939	22	4	48979592
66	323	40	21	102	90	66	13	46938775	21	4	28571429
65	318	50	20	98		65	13	26530612	20	4	08163265
64	313	60	19	93	10	64	13	06122449	19	3	87755102
63	308	70	18	88	20	63	12	85714285	18	3	67346939
62	303	80	17	83	30	62	12	65306122	17	3	46938775
61	298	90	16	78	40	61	12	44897959	16	3	26530612
60	294		15	73	50	60	12	24489796	15	3	06122449
59	289	10	14	68	60	59	12	04081633	14	2	85714285
58	284	20	13	63	70	58	11	8367347	13	2	65306122
57	279	30	12	58	80	57	11	63265306	12	2	44897959
56	274	40	11	53	90	56	11	42857143	11	2	24489796

$1=£.20408163 $\frac{13}{49}$

4·90½			
100	490·50	55	269·775
99	485·595	54	264·87
98	480·69	53	259·965
97	475·785	52	255·06
96	470·88	51	250·155
95	465·975	50	245·25
94	461·07	49	240·345
93	456·165	48	235·44
92	451·26	47	230·535
91	446·355	46	225·63
90	441·45	45	220·725
89	436·545	44	215·82
88	431·64	43	210·915
87	426·735	42	206·01
86	421·83	41	201·105
85	416·925	40	196·20
84	412·02	39	191·295
83	407·115	38	186·39
82	402·21	37	181·485
81	397·305	36	176·58
80	392·40	35	171·675
79	387·495	34	166·77
78	382·59	33	161·865
77	377·685	32	156·96
76	372·78	31	152·055
75	367·875	30	147·15
74	362·97	29	142·245
73	358·065	28	137·34
72	353·16	27	132·435
71	348·255	26	127·53
70	343·35	25	122·625
69	338·445	24	117·72
68	333·54	23	112·815
67	328·635	22	107·91
66	323·73	21	103·005
65	318·825	20	98·10
64	313·92	19	93·195
63	309·015	18	88·29
62	304·11	17	83·385
61	299·205	16	78·48
60	294·30	15	73·575
59	289·395	14	68·67
58	284·49	13	63·765
57	279·585	12	58·86
56	274·68	11	53·955

1 Fr. = $·20387359 $\frac{821}{981}$.

4·91			
100	491·	55	270·05
99	486·09	54	265·14
98	481·18	53	260·23
97	476·27	52	255·32
96	471·36	51	250·41
95	466·45	50	245·50
94	461·54	49	240·59
93	456·63	48	235·68
92	451·72	47	230·77
91	446·81	46	225·86
90	441·90	45	220·95
89	436·99	44	216·04
88	432·08	43	211·13
87	427·17	42	206·22
86	422·26	41	201·31
85	417·35	40	196·40
84	412·44	39	191·49
83	407·53	38	186·58
82	402·62	37	181·67
81	397·71	36	176·76
80	392·80	35	171·85
79	387·89	34	166·94
78	382·98	33	162·03
77	378·07	32	157·12
76	373·16	31	152·21
75	368·25	30	147·30
74	363·34	29	142·39
73	358·43	28	137·48
72	353·52	27	132·57
71	348·61	26	127·66
70	343·70	25	122·75
69	338·79	24	117·84
68	333·88	23	112·93
67	328·97	22	108·02
66	324·06	21	103·11
65	319·15	20	98·20
64	314·24	19	93·29
63	309·33	18	88·38
62	304·42	17	83·47
61	299·51	16	78·56
60	294·60	15	73·65
59	289·69	14	68·74
58	284·78	13	63·83
57	279·87	12	58·92
56	274·96	11	54·01

1 Fr. = $·20366598 $\frac{382}{491}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·90½

100	20·38735984	55	11·21304791
99	20·18348624	54	11·00917431
98	19·97961264	53	10·80530071
97	19·77573904	52	10·60142711
96	19·57186544	51	10·39755351
95	19·36799185	50	10·19367992
94	19·16411825	49	9·98980632
93	18·96024465	48	9·78593272
92	18·75637105	47	9·58205912
91	18·55249745	46	9·37818552
90	18·34862385	45	9·17431193
89	18·14475025	44	8·97043833
88	17·94087666	43	8·76656473
87	17·73700306	42	8·56269113
86	17·53312946	41	8·35881753
85	17·32925586	40	8·15494393
84	17·12538226	39	7·95107033
83	16·92150866	38	7·74719674
82	16·71763507	37	7·54332314
81	16·51376147	36	7·33944954
80	16·30988787	35	7·13557594
79	16·10601427	34	6·93170234
78	15·90214067	33	6·72782374
77	15·69826707	32	6·52395514
76	15·49439348	31	6·32008155
75	15·29051988	30	6·11620795
74	15·08664628	29	5·91233435
73	14·88277268	28	5·70846075
72	14·67889908	27	5·50458715
71	14·47502548	26	5·30071355
70	14·27115189	25	5·09683996
69	14·06727829	24	4·89296636
68	13·86340469	23	4·68909276
67	13·65953109	22	4·48521916
66	13·45565749	21	4·28134556
65	13·25178389	20	4·07747197
64	13·04791029	19	3·87359837
63	12·8440367	18	3·66972477
62	12·6401631	17	3 46585117
61	12·4362895	16	3·26197757
60	12·2324159	15	3·05810398
59	12·0285423	14	2·85423038
58	11·8246687	13	2·65035678
57	11·62079511	12	2·44648318
56	11·41692151	11	2·24260958

1\$ = £·20387359 $\frac{821}{981}$

4·91

100	20·36659878	55	11·20162932
99	20·16293279	54	10·99796334
98	19·9592668	53	10·79429735
97	19·75560081	52	10·59063136
96	19·55193482	51	10·38696537
95	19·34826884	50	10·18329939
94	19·14460285	49	9·9796334
93	18·94093686	48	9·77596741
92	18·73727087	47	9·57230142
91	18·53360489	46	9·36863543
90	18·3299389	45	9·16496945
89	18·12627291	44	8·96130346
88	17·92260692	43	8·75763747
87	17·71894094	42	8·55397148
86	17·51527495	41	8·3503055
85	17·31160896	40	8·14663951
84	17·10794297	39	7·94297352
83	16·90427698	38	7·73930753
82	16·700611	37	7·53564155
81	16·49694501	36	7·33197556
80	16·29327902	35	7·12830957
79	16·08961303	34	6·92464358
78	15·88594705	33	6·72097759
77	15·68228106	32	6·51731161
76	15·47861507	31	6·31364562
75	15·27494908	30	6·10997963
74	15·0712831	29	5·90631364
73	14·86761711	28	5·70264765
72	14·66395112	27	5·49898167
71	14·46028513	26	5·29531568
70	14·25661914	25	5·09164969
69	14·05295316	24	4·8879837
68	13·84928717	23	4·68431771
67	13·64562118	22	4·48065173
66	13·44195519	21	4·27698574
65	13·2382892	20	4·07331975
64	13·03462322	19	3·86965377
63	12·83095723	18	3·66598778
62	12·62729124	17	3·46232179
61	12·42362525	16	3·2586558
60	12·21995927	15	3·05498982
59	12·01629328	14	2·85132383
58	11·81262729	13	2·64765784
57	11·6089613	12	2·44399185
56	11·40529531	11	2·24032586

1\$ = £·20366598 $\frac{382}{491}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·91¼			
100	491·25	55	270·1875
99	486·3375	54	265·275
98	481·425	53	260·3625
97	476·5125	52	255·45
96	471·60	51	250·5375
95	466·6875	50	245·625
94	461·775	49	240·7125
93	456·8625	48	235·80
92	451·95	47	230·8875
91	447·0375	46	225·975
90	442·125	45	221·0625
89	437·2125	44	216·15
88	432·30	43	211·2375
87	427·3875	42	206·325
86	422·475	41	201·4125
85	417·5625	40	196·50
84	412·65	39	191·5875
83	407·7375	38	186·675
82	402·825	37	181·7625
81	397·9125	36	176·85
80	393·	35	171·9375
79	388·0875	34	167·025
78	383·175	33	162·125
77	378·2625	32	157·20
76	373·35	31	152·2875
75	368·4375	30	147·375
74	363·525	29	142·4625
73	358·6125	28	137·55
72	353·70	27	132·6375
71	348·7875	26	127·725
70	343·875	25	122·8125
69	338·9625	24	117·90
68	334·05	23	112·9875
67	329·1375	22	108·075
66	324·225	21	103·1625
65	319·3125	20	98·25
64	314·40	19	93·3375
63	309·4875	18	88·425
62	304·575	17	83·5125
61	299·6625	16	78·60
60	294·75	15	73·6875
59	289·8375	14	68·775
58	284·925	13	63·8625
57	280·0125	12	58·95
56	275·10	11	54·0375

1 Fr. = \$·20356234 $\frac{38}{393}$.

4·91½			
100	491·50	55	270·325
99	486·585	54	265·41
98	481·67	53	260·495
97	476·755	52	255·58
96	471·84	51	250·665
95	466·925	50	245·75
94	462·01	49	240·835
93	457·095	48	235·92
92	452·18	47	231·005
91	447·265	46	226·09
90	442·35	45	221·175
89	437·435	44	216·26
88	432·52	43	211·345
87	427·605	42	206·43
86	422·69	41	201·515
85	417·775	40	196·60
84	412·86	39	191·685
83	407·945	38	186·77
82	403·03	37	181·855
81	398·115	36	176·94
80	393·20	35	172·025
79	388·285	34	167·11
78	383·37	33	162·195
77	378·455	32	157·28
76	373·54	31	152·365
75	368·625	30	147·45
74	363·71	29	142·535
73	358·795	28	137·62
72	353·88	27	132·705
71	348·965	26	127·79
70	344·05	25	122·875
69	339·135	24	117·96
68	334·22	23	113·045
67	329·305	22	108·13
66	324·39	21	103·215
65	319·475	20	98·30
64	314·56	19	93·385
63	309·645	18	88·47
62	304·73	17	83·555
61	299·815	16	78·64
60	294·90	15	73·725
59	289·985	14	68·81
58	285·07	13	63·895
57	280·155	12	58·98
56	275·24	11	54·065

1 Fr. = \$·20345879 $\frac{943}{983}$.

4·91¼				4·91½			
100	20·3562341	55	11·19592875	100	20·34587996	55	11·19023398
99	20·15267176	54	10·99236641	99	20·14242116	54	10·98677518
98	19·94910942	53	10·78880407	98	19·93896236	53	10·78331638
97	19·74554707	52	10·58524173	97	19·73550356	52	10·57985758
96	19·54198473	51	10·38167939	96	19·53204476	51	10·37639878
95	19·33842239	50	10·17811705	95	19·32858596	50	10·17293998
94	19·13486005	49	9·97455471	94	19·12512716	49	9·96948118
93	18·93129771	48	9·77099236	93	18·92166836	48	9·76602238
92	18·72773537	47	9·56743002	92	18·71820956	47	9·56256358
91	18·52417303	46	9·36386768	91	18·51475076	46	9·35910478
90	18·32061069	45	9·16030534	90	18·31129196	45	9·15564598
89	18·11704835	44	8·956743	89	18·10783316	44	8·95218718
88	17·91348601	43	8·75318066	88	17·90437436	43	8·74872838
87	17·70992366	42	8·54961832	87	17·70091556	42	8·54526958
86	17·50636132	41	8·34605598	86	17·49745676	41	8·34181078
85	17·30279898	40	8·14249364	85	17·29399796	40	8·13835198
84	17·09923664	39	7·9389313	84	17·09053916	39	7·93489318
83	16·8956743	38	7·73536895	83	16·88708036	38	7·73143438
82	16·69211196	37	7·53180661	82	16·68362156	37	7·52797558
81	16·48854962	36	7·32824427	81	16·48016276	36	7·32451678
80	16·28498728	35	7·12468193	80	16·27670397	35	7·12105798
79	16·08142494	34	6·92111959	79	16·07324517	34	6·91759918
78	15·8778626	33	6·71755725	78	15·86978637	33	6·71414038
77	15·67430025	32	6·51399491	77	15·66632757	32	6·51068158
76	15·47073791	31	6·31043257	76	15·46286877	31	6·30722278
75	15·26717557	30	6·10687023	75	15·25940997	30	6·10376398
74	15·06361323	29	5·90330789	74	15·05595117	29	5·90030518
73	14·86005089	28	5·69974554	73	14·85249237	28	5·69684638
72	14·65648855	27	5·4961832	72	14·64903357	27	5·49338759
71	14·45292621	26	5·29262086	71	14·44557477	26	5·28992879
70	14·24936387	25	5·08905852	70	14·24211597	25	5·08646999
69	14·04580153	24	4·88549618	69	14·03865717	24	4·88301119
68	13·84223919	23	4·68193384	68	13·83519837	23	4·67955239
67	13·63867684	22	4·4783715	67	13·63173957	22	4·47609359
66	13·4351145	21	4·27480916	66	13·42828077	21	4·27263479
65	13·23155216	20	4·07124682	65	13·22482197	20	4·06917599
64	13·02798982	19	3·86768448	64	13·02136317	19	3·86571719
63	12·82442748	18	3·66412214	63	12·81790437	18	3·66225839
62	12·62086514	17	3·46055979	62	12·61444557	17	3·45879959
61	12·41730280	16	3·25699745	61	12·41098677	16	3·25534079
60	12·21374046	15	3·05343511	60	12·20752797	15	3·05188199
59	12·01017812	14	2·84987277	59	12·00406917	14	2·84842319
58	11·80661578	13	2·64631043	58	11·80061037	13	2·64496439
57	11·60305343	12	2·44274809	57	11·59715157	12	2·44150559
56	11·39949109	11	2·23918575	56	11·39369277	11	2·23804679

1\$ = £·20356234 $\frac{38}{393}$.

1\$ = £·20345879 $\frac{943}{983}$.

4·92				4·92½			
100	492·	55	270·60	100	492·50	55	270·875
99	487·08	54	265·68	99	487·575	54	265·95
98	482·16	53	260·76	98	482.65	53	261·025
97	477·24	52	255·84	97	477·725	52	256·10
96	472·32	51	250·92	96	472·80	51	251·175
95	467·40	50	246·	95	467·875	50	246·25
94	462·48	49	241·08	94	462·95	49	241·325
93	457·56	48	236·16	93	458·025	48	236·40
92	452·64	47	231·24	92	453·10	47	231·475
91	447·72	46	226·32	91	448·175	46	226·55
90	442·80	45	221·40	90	443·25	45	221·625
89	437·88	44	216·48	89	438·325	44	216·70
88	432·96	43	211·56	88	433·40	43	211·775
87	428·04	42	206·64	87	428·475	42	206·85
86	423·12	41	201·72	86	423·55	41	201·925
85	418·20	40	196·80	85	418·625	40	197·
84	413·28	39	191·88	84	413·70	39	192·075
83	408·36	38	186·96	83	408·775	38	187·15
82	403·44	37	182·04	82	403·85	37	182·225
81	398·52	36	177·12	81	398·925	36	177·30
80	393·60	35	172·20	80	394·	35	172·375
79	388·68	34	167·28	79	389·075	34	167·45
78	383·76	33	162·36	78	384·15	33	162·525
77	378·84	32	157·44	77	379·225	32	157·60
76	373·92	31	152·52	76	374·30	31	152·675
75	369·	30	147·60	75	369·375	30	147·75
74	364·08	29	142·68	74	364·45	29	142·825
73	359·16	28	137·76	73	359·525	28	137·90
72	354·24	27	132·84	72	354·60	27	132·975
71	349·32	26	127·92	71	349·675	26	128·05
70	344·40	25	123·	70	344·75	25	123·125
69	339·48	24	118·08	69	339·825	24	118·20
68	334·56	23	113·16	68	334·90	23	113·275
67	329·64	22	108·24	67	329·975	22	108·35
66	324·72	21	103·32	66	325·05	21	103·425
65	319·80	20	98·40	65	320·125	20	98·50
64	314.88	19	93·48	64	315·20	19	93·575
63	309·96	18	88·56	63	310·275	18	88·65
62	305·04	17	83·64	62	305·35	17	83·725
61	300·12	16	78·72	61	300·425	16	78·80
60	295·20	15	73·80	60	295.50	15	73·875
59	290·28	14	68·88	59	290·575	14	68·95
58	285·36	13	63·96	58	285·65	13	64·025
57	280·44	12	59·04	57	280·725	12	59·10
56	275·52	11	54·12	56	275·80	11	54·175

1 Fr. = $·20325203$\frac{31}{123}$. 1 Fr. = $·20304568$\frac{104}{197}$.

4·92

100	20·32520325	55	11·178861788
99	20·121951219	54	10·975609756
98	19·918699186	53	10·772357723
97	19·715447154	52	10·569105691
96	19·512195121	51	10·365853658
95	19·308943089	50	10·162601626
94	19·105691056	49	9·959349593
93	18·902439024	48	9·75609756
92	18·699186991	47	9·552845528
91	18·495934959	46	9·349593495
90	18·292682926	45	9·146341463
89	18·089430893	44	8·94308943
88	17·886178861	43	8·739837398
87	17·682926829	42	8·536585365
86	17·479674796	41	8·333333333
85	17·276422764	40	8·130081300
84	17·073170731	39	7·926829268
83	16·869918699	38	7·723577235
82	16·666666666	37	7·520325203
81	16·463414633	36	7·31707317
80	16·260162601	35	7·113821138
79	16·056910569	34	6·910569105
78	15·853658536	33	6·707317073
77	15·650406504	32	6·50406504
76	15·447154471	31	6·300813008
75	15·243902439	30	6·097560975
74	15·040650406	29	5·894308943
73	14·837398373	28	5·69105691
72	14·634146341	27	5·487804878
71	14·430894308	26	5·284552845
70	14·227642276	25	5·081300813
69	14·024390243	24	4·87804878
68	13·821138211	23	4·674796747
67	13·617886178	22	4·471544715
66	13·414634146	21	4·268292682
65	13·211382113	20	4·06504065
64	13·008130081	19	3·861788617
63	12·804878048	18	3·658536585
62	12·601626016	17	3·455284552
61	12·398373983	16	3·25203252
60	12·195121951	15	3·048780487
59	11·991869918	14	2·845528455
58	11·788617886	13	2·642276422
57	11·585365853	12	2·43902439
56	11·382113821	11	2·235772357

1$ = £ 20325203$\frac{31}{123}$.

4·92½

100	20·30456853	55	10·16751269
99	20·10152284	54	10·96446701
98	19·89847716	53	10·76142132
97	19·69543147	52	10·55837564
96	19·49238579	51	10·35532995
95	19·28934010	50	10·15228426
94	19·08629442	49	9·94923858
93	18·88324873	48	9·74619289
92	18·68020305	47	9·54314721
91	18·47715736	46	9·34010152
90	18·27411167	45	9·13705583
89	18·07106599	44	8·93401015
88	17·8680203	43	8·73096446
87	17·66497462	42	8·52791878
86	17·46192893	41	8·32487309
85	17·25888325	40	8·12182741
84	17·05583756	39	7·91878172
83	16·85279188	38	7·71573604
82	16·64974619	37	7·51269035
81	16·44670051	36	7·30964467
80	16·24365482	35	7·10659898
79	16·04060914	34	6·9035533
78	15·83756345	33	6·70050761
77	15·63451777	32	6·49746193
76	15·43147208	31	6·29441624
75	15·22842639	30	6·09137056
74	15·02538071	29	5·88832487
73	14·82233502	28	5·68527919
72	14·61928934	27	5·4822335
71	14·41624365	26	5·27918782
70	14·21319797	25	5·07614213
69	14·01015228	24	4·87309644
68	13·8071066	23	4·67005076
67	13·60406091	22	4·46700507
66	13·40101523	21	4·26395939
65	13·19796954	20	4·06091370
64	12·99492386	19	3·85786802
63	12·79187817	18	3·65482233
62	12·58883249	17	3·45177665
61	12·3857868	16	3·24873096
60	12·18274112	15	3·04568528
59	11·97969543	14	2·84263959
58	11·77664975	13	2·63959391
57	11·57360406	12	2·43654822
56	11·37055838	11	2·23350254

1$ = £·20304568$\frac{104}{197}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·93				4·93½			
100	493·	55	271·15	100	493·50	55	271·425
99	488·07	54	266·22	99	488·565	54	266·49
98	483·14	53	261·29	98	483·63	53	261·555
97	478·21	52	256·36	97	478·695	52	256·62
96	473·28	51	251·43	96	473·76	51	251·685
95	468·35	50	246·50	95	468·825	50	246·75
94	463·42	49	241·57	94	463·89	49	241·815
93	458·49	48	236·64	93	458·955	48	236·88
92	453·56	47	231·71	92	454·02	47	231·945
91	448·63	46	226·78	91	449·085	46	227·01
90	443·70	45	221·85	90	444·15	45	222·075
89	438·77	44	216·92	89	439·215	44	217·14
88	433·84	43	211·99	88	434·28	43	212·205
87	428·91	42	207·06	87	429·345	42	207·27
86	423·98	41	202·13	86	424·41	41	202·335
85	419·05	40	197·20	85	419·475	40	197·40
84	414·12	39	192·27	84	414·54	39	192·465
83	409·19	38	187·34	83	409·605	38	187·53
82	404 26	37	182·41	82	404·67	37	182·595
81	399·33	36	177·48	81	399·735	36	177·66
80	394·40	35	172·55	80	394·80	35	172·725
79	389·47	34	167·62	79	389·865	34	167·79
78	384·54	33	162·69	78	384·93	33	162·855
77	379.61	32	157·76	77	379·995	32	157·92
76	374·68	31	152·83	76	375·06	31	152·985
75	369·75	30	147·90	75	370·125	30	148·05
74	364·82	29	142·97	74	365·19	29	143·115
73	359·89	28	138·04	73	360·255	28	138·18
72	354·96	27	133·11	72	355·32	27	133·245
71	350·03	26	128·18	71	350·385	26	128·31
70	345·10	25	123·25	70	345·45	25	123·375
69	340·17	24	118·32	69	340·515	24	118·44
68	335·24	23	113·39	68	335·58	23	113·505
67	330·31	22	108·46	67	330·645	22	108·57
66	325·38	21	103·53	66	325·71	21	103·635
65	320·45	20	98·60	65	320·775	20	98·70
64	315·52	19	93·67	64	315·84	19	93·765
63	310·59	18	88·74	63	310·905	18	88·83
62	305·66	17	83·81	62	305·97	17	83·895
61	300·73	16	78·88	61	301·035	16	78·96
60	295·80	15	73·95	60	296·10	15	74·025
59	290·87	14	69·02	59	291·165	14	69·09
58	285·94	13	64·09	58	286·23	13	64·155
57	281·01	12	59·16	57	281·295	12	59·22
56	276·08	11	54·23	56	276·36	11	54·285

1 Fr. = $·20283975 $\frac{325}{493}$.   1 Fr. = $·20263424 $\frac{512}{987}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·93

100	20·28397566	55	11·15618661
99	20·0811359	54	10·95334685
98	19·87829614	53	10·7505071
97	19·67545639	52	10·54766734
96	19·47261663	51	10·34482758
95	19·26977687	50	10·14198783
94	19·06693712	49	9·93914807
93	18·86409736	48	9·73630831
92	18·6612576	47	9·53346856
91	18·45841785	46	9·3306288
90	18·25557809	45	9·12778904
89	18·05273833	44	8·92494929
88	17·84989858	43	8·72210953
87	17·64705882	42	8·51926977
86	17·44421906	41	8·31643002
85	17·24137931	40	8·11359026
84	17·03853955	39	7·9107505
83	16·83569979	38	7·70791075
82	16·63286004	37	7·50507099
81	16·43002028	36	7·30223123
80	16·22718053	35	7·09939148
79	16·02434077	34	6·89655172
78	15·82150101	33	6·69371196
77	15·61866126	32	6·49087221
76	15·4158215	31	6·28803245
75	15·21298174	30	6·0851927
74	15·01014199	29	5·88235294
73	14·80730223	28	5·67951318
72	14·60446247	27	5·47667342
71	14·40162272	26	5·27383367
70	14·19878296	25	5·07099391
69	13·9959432	24	4·86815415
68	13·79310345	23	4·6653144
67	13·59026369	22	4·46247464
66	13·38742393	21	4·25963488
65	13·18458418	20	4·05679513
64	12·98174442	19	3·85395537
63	12·77890466	18	3·65111562
62	12·57606491	17	3·44827586
61	12·37322515	16	3·2454361
60	12·17038539	15	3·04259635
59	11·96754564	14	2·83975659
58	11·76470588	13	2·63691683
57	11·56186612	12	2·43407708
56	11·35902637	11	2·23123732

1$ = £·20283975$\frac{325}{493}$.

4·93½

100	20·26342451	55	11·14488348
99	20·06079026	54	10·94224923
98	19·85815602	53	10·73961499
97	19·65552177	52	10·53698074
96	19·45288753	51	10·33434650
95	19·25025328	50	10·13171225
94	19·04761904	49	9·92907801
93	18·84498479	48	9·72644376
92	18·64235055	47	9·52380952
91	18·4397163	46	9·32117527
90	18·23708206	45	9·11854103
89	18·03444781	44	8·91590678
88	17·83181357	43	8·71327254
87	17·62917932	42	8·51063829
86	17·42654508	41	8·30800405
85	17·22391083	40	8·1053698
84	17·02127659	39	7·90273556
83	16·81864234	38	7·70010131
82	16·6160081	37	7·49746707
81	16·41337385	36	7·29483282
80	16·21073961	35	7·09219858
79	16·00810536	34	6·88956433
78	15·80547112	33	6·68693009
77	15·60283687	32	6·48429584
76	15·40020263	31	6·28166159
75	15·19756838	30	6·07902735
74	14·99493414	29	5·8763931
73	14·79229989	28	5·67375886
72	14·58966565	27	5·47112461
71	14·3870314	26	5·26849037
70	14·18439716	25	5·06585613
69	13·98176291	24	4·86322188
68	13·77912867	23	4·66058763
67	13·57649442	22	4·45795339
66	13·37386018	21	4·25531914
65	13·17122593	20	4·0526849
64	12·96859168	19	3·85005065
63	12·76595744	18	3·64741641
62	12·56332319	17	3·44478216
61	12·36068895	16	3·24214792
60	12·1580547	15	3·03951367
59	11·95542046	14	2·83687943
58	11·75278621	13	2·63424518
57	11·55015197	12	2·43161094
56	11·34751772	11	2·22897669

1$ = £·20263424$\frac{512}{987}$.

4·93¾			
100	493·75	55	271·5625
99	488·8125	54	266·625
98	483·875	53	261·6875
97	478·9375	52	256·75
96	474·	51	251·8125
95	469·0625	50	246·875
94	464·125	49	241·9375
93	459·1875	48	237·
92	454·25	47	232·0625
91	449·3125	46	227·125
90	444·375	45	222·1875
89	439·4375	44	217·25
88	434·50	43	212·3125
87	429·5625	42	207·375
86	424·625	41	202·4375
85	419·6875	40	197·50
84	414·75	39	192·5625
83	409·8125	38	187·625
82	404·875	37	182·6875
81	399·9375	36	177·75
80	395·	35	172·8125
79	390·0625	34	167·875
78	385·125	33	162·9375
77	380·1875	32	158·
76	375·25	31	153·0625
75	370·3125	30	148·125
74	365·375	29	143·1875
73	360·4375	28	138·25
72	355·50	27	133·3125
71	350·5625	26	128·375
70	345·625	25	123·4375
69	340·6875	24	118·50
68	335·75	23	113·5625
67	330·8125	22	108·625
66	325·875	21	103·6875
65	320·9375	20	98·75
64	316·	19	93·8125
63	311·0625	18	88·875
62	306·125	17	83·9375
61	301·1875	16	79·
60	296·25	15	74·0625
59	291·3125	14	69·125
58	286·375	13	64·1875
57	281·4375	12	59·25
56	276·50	11	54·3125

1 Fr. = $·20253164 44/79.

4·94			
100	494·	55	271·70
99	489·06	54	266·76
98	484·12	53	261·82
97	479·18	52	256·88
96	474·24	51	251·94
95	469·30	50	247·
94	464·36	49	242·06
93	459·42	48	237·12
92	454·48	47	232·18
91	449·54	46	227·24
90	444·60	45	222·30
89	439·66	44	217·36
88	434·72	43	212·42
87	429·78	42	207·48
86	424·84	41	202·54
85	419·90	40	197·60
84	414·96	39	192·66
83	410·02	38	187·72
82	405·08	37	182·78
81	400·14	36	177·84
80	395·20	35	172·90
79	390·26	34	167·96
78	385·32	33	163·02
77	380·38	32	158·08
76	375·44	31	153·14
75	370·50	30	148·20
74	365·56	29	143·26
73	360·62	28	138·32
72	355·68	27	133·38
71	350·74	26	128·44
70	345·80	25	123·50
69	340·86	24	118·56
68	335·92	23	113·62
67	330·98	22	108·68
66	326·04	21	103·74
65	321·10	20	98·80
64	316·16	19	93·86
63	311·22	18	88·92
62	306·28	17	83·98
61	301·34	16	79·04
60	296·40	15	74·10
59	291·46	14	69·16
58	286·52	13	64·22
57	281·58	12	59·28
56	276·64	11	54·34

1 Fr. = $·20242914 242/247.

4·93¾				4·94			
100	20·25316456	55	11·13924051	100	20·24291498	55	11·13360324
99	20·05063291	54	10·93670886	99	20·04048583	54	10·93117409
98	19·84810127	53	10·73417721	98	19·83805668	53	10·72874494
97	19·64556962	52	10·53164557	97	19·63562753	52	10·52631579
96	19·44303798	51	10·32911392	96	19·43319838	51	10·32388664
95	19·24050633	50	10·12658228	95	19·23076923	50	10·12145749
94	19·03797469	49	9·92405063	94	19·02834008	49	9·91902834
93	18·83544304	48	9·72151899	93	18·82591093	48	9·71659919
92	18·6329114	47	9·51898734	92	18·62348178	47	9·51417004
91	18·43037975	46	9·3164557	91	18·42105263	46	9·31174089
90	18·2278481	45	9·11392405	90	18·21862348	45	9·10931174
89	18·02531646	44	8·9113924	89	18·01619433	44	8·90688259
88	17·82278481	43	8·70886076	88	17·81376518	43	8·70445344
87	17·62025317	42	8·50632911	87	17·61133603	42	8·50202429
86	17·41772152	41	8·30379746	86	17·40890688	41	8·29959514
85	17·21518987	40	8·10126582	85	17·20647773	40	8·09716599
84	17·01265823	39	7·89873417	84	17·00404858	39	7·89473684
83	16·81012658	38	7·69620253	83	16·80161943	38	7·69230769
82	16·60759493	37	7·49367088	82	16·59919028	37	7·48987854
81	16·40506329	36	7·29113924	81	16·39676113	36	7·28744939
80	16·20253164	35	7·08860759	80	16·19433198	35	7·08502024
79	16·	34	6·88607595	79	15·99190283	34	6·88259109
78	15·79746835	33	6·6835443	78	15·78947368	33	6·68016194
77	15·59493671	32	6·48101265	77	15·58704453	32	6·47773279
76	15·39240506	31	6·27848101	76	15·38461538	31	6·27530364
75	15·18987342	30	6·07594937	75	15·18218623	30	6·07287449
74	14·98734177	29	5·87341772	74	14·97975708	29	5·87044534
73	14·78481013	28	5·67088607	73	14·77732793	28	5·66801619
72	14·58227848	27	5·46835443	72	14·57489878	27	5·46558704
71	14·37974684	26	5·26582278	71	14·37246963	26	5·26315789
70	14·17721519	25	5·06329114	70	14·17004048	25	5·06072874
69	13·97468354	24	4·86075949	69	13·96761133	24	4·85829959
68	13·7721519	23	4·65822785	68	13·76518218	23	4·65587044
67	13·56962025	22	4·4556962	67	13·56275303	22	4·45344129
66	13·3670886	21	4·25316455	66	13·36032388	21	4.25101214
65	13·16455696	20	4·05063291	65	13·15789473	20	4·04858299
64	12·96202531	19	3·84810126	64	12·95546558	19	3·84615384
63	12·75949367	18	3·64556962	63	12·75303643	18	3·64372469
62	12·55696202	17	3·44303797	62	12·55060728	17	3·44129554
61	12·35443038	16	3·24050633	61	12·35817813	16	3·23886639
60	12·15189873	15	3·03797468	60	12·14574899	15	3·03643724
59	11·94936709	14	2·83544304	59	11·94331984	14	2·83400809
58	11·74683544	13	2·63291139	58	11·74089069	13	2·63157894
57	11·5443038	12	2·43037974	57	11·53846154	12	2·4291498
56	11·34177215	11	2·2278481	56	11·33603239	11	2·22672065

1$ = £·20253164$\frac{44}{79}$.

1$ = £·20242914$\frac{242}{247}$.

4·94½				4·95			
100	494·50	55	271·975	100	495.	55	272·25
99	489·555	54	267·03	99	490·05	54	267·30
98	484·61	53	262·085	98	485·10	53	262·35
97	479·665	52	257·14	97	480·15	52	257·40
96	474·72	51	252·195	96	475·20	51	252·45
95	469·775	50	247·25	95	470·25	50	247·50
94	464·83	49	242·305	94	465·30	49	242·55
93	459·885	48	237·36	93	460·35	48	237·60
92	454·94	47	232·415	92	455·40	47	232·65
91	449·995	46	227·47	91	450·45	46	227·70
90	445·05	45	222·525	90	445·50	45	222·75
89	440·105	44	217·58	89	440·55	44	217·80
88	435·16	43	212·635	88	435·60	43	212·85
87	430·215	42	207·69	87	430·65	42	207·90
86	425·27	41	202·745	86	425·70	41	202·95
85	420·325	40	197·80	85	420·75	40	198·
84	415·38	39	192·855	84	415·80	39	193·05
83	410·435	38	187·91	83	410·85	38	188·10
82	405·49	37	182·965	82	405·90	37	183·15
81	400·545	36	178·02	81	400·95	36	178·20
80	395·60	35	173·075	80	396·	35	173·25
79	390·655	34	168·13	79	391·05	34	168·30
78	385·71	33	163·185	78	386·10	33	163·35
77	380·765	32	158·24	77	381·15	32	158·40
76	375·82	31	153·295	76	376·20	31	153·45
75	370·875	30	148·35	75	371·25	30	148·50
74	365·93	29	143·405	74	366·30	29	143·55
73	360·985	28	138·46	73	361·35	28	138·60
72	356·04	27	133·515	72	356·40	27	133·65
71	351·095	26	128·57	71	351·45	26	128·70
70	346·15	25	123·625	70	346·50	25	123·75
69	341·205	24	118·68	69	341·55	24	118·80
68	336·26	23	113·735	68	336·60	23	113·85
67	331·315	22	108·79	67	331·65	22	108·90
66	326·37	21	103·845	66	326·70	21	103·95
65	321·425	20	98·90	65	321·75	20	99·
64	316·48	19	93·955	64	316·80	19	94·05
63	311·535	18	89·01	63	311·85	18	89·10
62	306·59	17	84·065	62	306·90	17	84·15
61	301·645	16	79·12	61	301·95	16	79·20
60	296·70	15	74·175	60	297·	15	74·25
59	291·755	14	69·23	59	292·05	14	69·30
58	286·81	13	64·285	58	287·10	13	64·35
57	281·865	12	59·34	57	282·15	12	59·40
56	276·92	11	54·395	56	277·20	11	54·45

1 Fr. = \$·20222446$\frac{906}{989}$.   1 Fr. = \$·20202020$\frac{20}{99}$.

4·94½				4·95			
100	20·22244691	55	11·1223458	100	20·2020202	55	11·11111111
99	20·02022244	54	10·92012133	99	20·	54	10·9090909
98	19·81799797	53	10·71789686	98	19·79797979	53	10·7070707
97	19·6157735	52	10·51567239	97	19·59595959	51	10·5050505
96	19·41354903	51	10·31344792	96	19·39393939	51	10·3030303
95	19·21132456	50	10·11122345	95	19·19191919	50	10·1010101
94	19·00910009	49	9·90899898	94	18·98989898	49	9·89898989
93	18·80687562	48	9·70677451	93	18·78787878	48	9·69696969
92	18·60465115	47	9·50455004	92	18·58585858	47	9·49494949
91	18·40242668	46	9·30232557	91	18·38383838	46	9·29292929
90	18·20020222	45	9·10010111	90	18·18181818	45	9·09090909
89	17·99797775	44	8·89787664	89	17·97979797	44	8·88888888
88	17·79575328	43	8·69565217	88	17·77777777	43	8·68686868
87	17·59352881	42	8·4934277	87	17·57575757	42	8·48484848
86	17·39130434	41	8·29120323	86	17·37373737	41	8·28282828
85	17·18907987	40	8·08897876	85	17·17171717	40	8·08080808
84	16·9868554	39	7·88675429	84	16·96969696	39	7·87878787
83	16·78463093	38	7·68452982	83	16·76767676	38	7·67676767
82	16·58240646	37	7·48230535	82	16·56565656	37	7·47474747
81	16·38018197	36	7·28008088	81	16·36363636	36	7·27272727
80	16·17795753	35	7·07785642	80	16·16161616	35	7·07070707
79	15·97573306	34	6·87563195	79	15·95959595	34	6·86868686
78	15·77350859	33	6·67340748	78	15·75757575	33	6·66666666
77	15·57128412	32	6·47118301	77	15·55555555	32	6·46464646
76	15·36905965	31	6·26895854	76	15·35353535	31	6·26262626
75	15·16683518	30	6·06673407	75	15·15151515	30	6·06060606
74	14·96461071	29	5·8645096	74	14·94949494	29	5·85858585
73	14·76238624	28	5·66228513	73	14·74747474	28	5·65656565
72	14·56016177	27	5·46006066	72	14·54545454	27	5·45454545
71	14·3579373	26	5·25783619	71	14·34343434	26	5·25252525
70	14·15571284	25	5·05561172	70	14·14141414	25	5·05050505
69	13·95348837	24	4·85338725	69	13·93939393	24	4·84848484
68	13·7512639	23	4·65116278	68	13·73737373	23	4·64646464
67	13·54903943	22	4·44893832	67	13·53535353	22	4·44444444
66	13·34681496	21	4·24671385	66	13·33333333	21	4·24242424
65	13·14459049	20	4·04448938	65	13·13131313	20	4·04040404
64	12·94236602	19	3·84226491	64	12·92929292	19	3·83838383
63	12·74014155	18	3·64004044	63	12·72727272	18	3·63636363
62	12·53791708	17	3·43781597	62	12·52525252	17	3·43434343
61	12·33569261	16	3·2355915	61	12·32323232	16	3·23232323
60	12·13346815	15	3·03336703	60	12·12121212	15	3·03030303
59	11·93124368	14	2·83114257	59	11·91919191	14	2·82828282
58	11·72901921	13	2·6289181	58	11·71717171	13	2·62626262
57	11·52679474	12	2·42669363	57	11·51515151	12	2·42424242
56	11·32457027	11	2·22446916	56	11·31313131	11	2·22222222

1\$ = £·20222446 $\frac{906}{989}$.   1\$ = £·2020202 $\frac{2}{99}$.

4·95½				4·96			
100	495·50	55	272·525	100	496·	55	272·80
99	490·545	54	267·57	99	491·04	54	267·84
98	485·59	53	262·615	98	486·08	53	262·88
97	480·635	52	257·66	97	481·12	52	257·92
96	475·68	51	252·705	96	476·16	51	252·96
95	470·725	50	247·75	95	471·20	50	248·
94	465·77	49	242·795	94	466·24	49	243·04
93	460·815	48	237·84	93	461·28	48	238·08
92	455·86	47	232·885	92	456·32	47	233·12
91	450·905	46	227·93	91	451·36	46	228·16
90	445·95	45	222·975	90	446·40	45	223·20
89	440·995	44	218·02	89	441·44	44	218·24
88	436·04	43	213·065	88	436·48	43	213·28
87	431·085	42	208·11	87	431·52	42	208·32
86	426·13	41	203·155	86	426·56	41	203·36
85	421·175	40	198·20	85	421·60	40	198·40
84	416·22	39	193·245	84	416·64	39	193·44
83	411·265	38	188·29	83	411·68	38	188·48
82	406·31	37	183·335	82	406·72	37	183·52
81	401·355	36	178·38	81	401·76	36	178·56
80	396·40	35	173·425	80	396·80	35	173·60
79	391·445	34	168·47	79	391·84	34	168·64
78	386·49	33	163·515	78	386·88	33	163·68
77	381·535	32	158·56	77	381·92	32	158·72
76	376·58	31	153·605	76	376·96	31	153·76
75	371·625	30	148·65	75	372·	30	148·80
74	366·67	29	143·695	74	367·04	29	143·84
73	361·715	28	138·74	73	362·08	28	138·88
72	356·76	27	133·785	72	357·12	27	133·92
71	351·805	26	128·83	71	352·16	26	128·96
70	346·85	25	123·875	70	347·20	25	124·
69	341·895	24	118·92	69	342·24	24	119·04
68	336·94	23	113·965	68	337·28	23	114·08
67	331·985	22	109·01	67	332·32	22	109·12
66	327·03	21	104·055	66	327·36	21	104·16
65	322·075	20	99·10	65	322·40	20	99·20
64	317·12	19	94·145	64	317·44	19	94·24
63	312·165	18	89·19	63	312·48	18	89·28
62	307·21	17	84·235	62	307·52	17	84·32
61	302·255	16	79·28	61	302·56	16	79·36
60	297·30	15	74·325	60	297·60	15	74·40
59	292·345	14	69·37	59	292·64	14	69·44
58	287·39	13	64·415	58	287·68	13	64·48
57	282·435	12	59·46	57	282·72	12	59·52
56	277·48	11	54·505	56	277·76	11	54·56

1 Fr. = $·20181634$\frac{706}{991}$. 1 Fr. = $·20161290$\frac{10}{31}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·95½

100	20·18163471	55	11·09989909
99	19·97981836	54	10·89808274
98	19·77800201	53	10·69626639
97	19·57618567	52	10·49445005
96	19·37436932	51	10·2926337
95	19·17255297	50	10·09081735
94	18·97073662	49	9·889001
93	18·76892028	48	9·68718466
92	18·56710393	47	9·48536831
91	18·36528758	46	9·28355196
90	18·16347124	45	9·08173562
89	17·96165489	44	8·87991927
88	17·75983854	43	8·67810292
87	17·5580222	42	8·47628658
86	17·35620585	41	8·27447023
85	17·1543895	40	8·07265388
84	16·95257316	39	7·87083753
83	16·75075681	38	7·66902119
82	16·54894046	37	7·46720484
81	16·34712411	36	7·26538849
80	16·14530777	35	7·06357215
79	15·94349142	34	6·8617558
78	15·74167507	33	6·65993945
77	15·53985872	32	6·4581231
76	15·33804238	31	6·25630676
75	15·13622603	30	6·05449041
74	14·93440968	29	5·85267406
73	14·73259333	28	5·65085771
72	14·53077699	27	5·44904137
71	14·32896064	26	5·24722502
70	14·12714429	25	5·04540868
69	13·92532795	24	4·84359233
68	13·7235116	23	4·64177598
67	13·52169525	22	4·43995963
66	13·3198789	21	4·23814329
65	13·11806256	20	4·03632694
64	12·91624621	19	3·83451059
63	12·71442986	18	3 63269425
62	12·51261352	17	3·4308779
61	12·31079717	16	3·22906155
60	12·10898082	15	3·0272452
59	11·90716448	14	2·82542886
58	11·70534813	13	2·62361251
57	11·50353178	12	2·42179616
56	11·30171543	11	2·21997982

1\$ = £·20181634$\frac{706}{991}$.

4·96

100	20·16129032	55	11·08870967
99	19·95967741	54	10·88709677
98	19·75806451	53	10·68548387
97	19·55645161	52	10·48387096
96	19·3548387	51	10·28225806
95	19·1532258	50	10·08064516
94	18·9516129	49	9·87903225
93	18·75	48	9·67741935
92	18·54838709	47	9·47580645
91	18·34677419	46	9·27419354
90	18·14516129	45	9·07258064
89	17·94354838	44	8·87096774
88	17·74193548	43	8·66935483
87	17·54032258	42	8·46774193
86	17·33870967	41	8·26612903
85	17·13709677	40	8·06451612
84	16·93548387	39	7·86290322
83	16·73387096	38	7·66129032
82	16·53225806	37	7·45967741
81	16·33064516	36	7·25806451
80	16·12903225	35	7·05645161
79	15·92741935	34	6·8548387
78	15·72580645	33	6·6532258
77	15·52419354	32	6·4516129
76	15·32258064	31	6·25
75	15·12096774	30	6·04838709
74	14·91935483	29	5·84677419
73	14·71774193	28	5·64516129
72	14·51612903	27	5·44354838
71	14·31451612	26	5·24193548
70	14·11290322	25	5·04032258
69	13·91129032	24	4·83870967
68	13·70967741	23	4·63709677
67	13·50806451	22	4·43548387
66	13·30645161	21	4·23387096
65	13·1048387	20	4·03225806
64	12·9032258	19	3·83064516
63	12·7016129	18	3·62903226
62	12·5	17	3·42741935
61	12·29838709	16	3·22580645
60	12·09677419	15	3·02419355
59	11·89516129	14	2·82258064
58	11·69354838	13	2·62096774
57	11·49193548	12	2·41935484
56	11·29032258	11	2·21774193

1\$ = £·2016129$\frac{1}{31}$.

T

4·96¼				4·96½			
100	496·25	55	272·9375	100	496·50	55	273·075
99	491·2875	54	267·975	99	491·535	54	268·11
98	486·325	53	263·0125	98	486·57	53	263·145
97	481·3625	52	258·05	97	481·605	52	258·18
96	476·40	51	253·0875	96	476·64	51	253·215
95	471·4375	50	248·125	95	471·675	50	248·25
94	466·475	49	243·1625	94	466·71	49	243·285
93	461·5125	48	238·20	93	461·745	48	238·32
92	456·55	47	233·2375	92	456·78	47	233·355
91	451·5875	46	228·275	91	451·815	46	228·39
90	446·625	45	223·3125	90	446·85	45	223·425
89	441·6625	44	218·35	89	441·885	44	218·46
88	436·70	43	213·3875	88	436·92	43	213·495
87	431·7375	42	208·425	87	431·955	42	208·53
86	426·775	41	203·4625	86	426·99	41	203·565
85	421·8125	40	198·50	85	422·025	40	198·60
84	416·85	39	193·5375	84	417·06	39	193·635
83	411·8875	38	188·575	83	412·095	38	188·67
82	406·925	37	183·6125	82	407·13	37	183·705
81	401·9625	36	178·65	81	402·165	36	178·74
80	397·	35	173·6875	80	397·20	35	173·775
79	392·0375	34	168·725	79	392·235	34	168·81
78	387·075	33	163·7625	78	387·27	33	163·845
77	382·1125	32	158·80	77	382·305	32	158·88
76	377·15	31	153·8375	76	377·34	31	153·915
75	372·1875	30	148·875	75	372·375	30	148·95
74	367·225	29	143·9125	74	367·41	29	143·985
73	362·2625	28	138·95	73	362·445	28	139·02
72	357·30	27	133·9875	72	357·48	27	134·055
71	352·3375	26	129·025	71	352·515	26	129·09
70	347·375	25	124·0625	70	347·55	25	124·125
69	342·4125	24	119·10	69	342·585	24	119·16
68	337·45	23	114·1375	68	337·62	23	114·195
67	332·4875	22	109·175	67	332·655	22	109·23
66	327·525	21	104·2125	66	327·69	21	104·265
65	322·5625	20	99·25	65	322·725	20	99·30
64	317·60	19	94·2875	64	317·76	19	94·335
63	312·6375	18	89·325	63	312·795	18	89·37
62	307·675	17	84·3625	62	307·83	17	84·405
61	302·7125	16	79·40	61	303·865	16	79·44
60	297·75	15	74·4375	60	297·90	15	74·475
59	292·7875	14	69·475	59	292·935	14	69·51
58	287·825	13	64·5125	58	287·97	13	64·545
57	282·8625	12	59·55	57	283·005	12	59·58
56	277·90	11	54·5875	56	278·04	11	54·615

1 Fr. = \$·20151133 $\frac{199}{397}$. 1 Fr. = \$·20140986 $\frac{902}{993}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

$4.96\frac{1}{4}$

100	20·1511335	55	11·08312342
99	19·94962216	54	10·88161209
98	19·74811083	53	10·68010075
97	19·54659949	52	10·47858942
96	19·34508816	51	10·27707808
95	19·14357682	50	10·07556675
94	18·94206549	49	9·87405541
93	18·74055415	48	9·67254408
92	18·53904282	47	9·47103274
91	18·33753148	46	9·26952141
90	18·13602015	45	9·06801007
89	17·93450881	44	8·86649874
88	17·73299748	43	8·6649874
87	17·53148614	42	8·46347607
86	17·32997481	41	8·26196473
85	17·12846347	40	8·0604534
84	16·92695214	39	7·85894206
83	16·7254408	38	7·65743073
82	16·52392947	37	7·45591939
81	16·32241813	36	7·25440806
80	16·1209068	35	7·05289672
79	15·91939546	34	6·85138539
78	15·71788413	33	6·64987405
77	15·51637279	32	6·44836272
76	15·31486146	31	6·24685138
75	15·11335012	30	6·04534005
74	14·91183879	29	5·84382871
73	14·71032745	28	5·64231738
72	14·50881612	27	5·44080604
71	14·30730478	26	5·23929471
70	14·10579344	25	5·03778337
69	13·90428211	24	4·83627204
68	13·70277077	23	4·6347607
67	13·50125944	22	4·43324937
66	13·29974810	21	4·23173803
65	13·09823677	20	4·0302267
64	12·89672543	19	3·82871536
63	12·6952141	18	3·62720403
62	12·49370277	17	3·42569269
61	12·29219143	16	3·22418136
60	12·09068010	15	3·02267002
59	11·88916876	14	2·82115869
58	11·68765743	13	2·61964735
57	11·48614609	12	2·41813602
56	11·28463476	11	2·21662468

1\$=£·20151133 $\frac{199}{397}$.

$4.96\frac{1}{2}$

100	20·14098691	55	11·0775428
99	19·93957704	54	10·87613293
98	19·73816717	53	10·67472306
97	19·5367573	52	10·47331319
96	19·33534743	51	10·27190332
95	19·13393756	50	10·07049345
94	18·93252769	49	9·86908358
93	18·73111782	48	9·66767371
92	18·52970796	47	9·46626384
91	18·32829809	46	9·26485398
90	18·12688822	45	9·06344411
89	17·92547835	44	8·86203424
88	17·72406848	43	8·66062437
87	17·52265861	42	8·4592145
86	17·32124874	41	8·25780463
85	17·11983887	40	8·05639476
84	16·91842900	39	7·85498489
83	16·71701913	38	7·65357502
82	16·51560926	37	7·45216515
81	16·3141994	36	7·25075528
80	16·11278953	35	7·04934542
79	15·91137966	34	6·84793555
78	15·70996979	33	6·64652568
77	15·50855992	32	6·44511581
76	15·30715005	31	6·24370594
75	15·10574018	30	6·04229607
74	14·90433031	29	5·8408862
73	14·70292044	28	5·63947633
72	14·50151057	27	5·43806646
71	14·3001007	26	5·23665659
70	14·09869084	25	5·03524672
69	13·89728097	24	4·83383685
68	13·6958711	23	4·63242699
67	13·49446123	22	4·43101712
66	13·29305136	21	4·22960725
65	13·09164149	20	4·02819738
64	12·89023162	19	3·82678751
63	12·68882175	18	3·62537764
62	12·48741188	17	3·42396777
61	12·28600201	16	3·2225579
60	12·08459214	15	3·02114803
59	11·88318227	14	2·81973816
58	11·6817724	13	2·6183283
57	11·48036253	12	2·41691843
56	11·27895266	11	2·21550856

1\$=£·20140986 $\frac{902}{993}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

4·97				4·97½			
100	497·	55	273·35	100	497·50	55	273·625
99	492·03	54	268·38	99	492·525	54	268·65
98	487·06	53	263·41	98	487·55	53	263·675
97	482·09	52	258·44	97	482·575	52	258·70
96	477·12	51	253·47	96	477·60	51	253·725
95	472·15	50	248·50	95	472·625	50	248·75
94	467·18	49	243·53	94	467·65	49	243·775
93	462·21	48	238·56	93	462·675	48	238·80
92	457·24	47	233·59	92	457·70	47	233·825
91	452·27	46	228·62	91	452·725	46	228·85
90	447·30	45	223·65	90	447·75	45	223·875
89	442·33	44	218·68	89	442·775	44	218·90
88	437·36	43	213·71	88	437·80	43	213·925
87	432·39	42	208·74	87	432·825	42	208·95
86	427·42	41	203·77	86	427·85	41	203·975
85	422·45	40	198·80	85	422·875	40	199·
84	417·48	39	193·83	84	417·90	39	194·025
83	412·51	38	188·86	83	412·925	38	189·05
82	407·54	37	183·89	82	407·95	37	184·075
81	402·57	36	178·92	81	402·975	36	179·10
80	397·60	35	173·95	80	398·	35	174·125
79	392·63	34	168·98	79	393·025	34	169·15
78	387·66	33	164·01	78	388·05	33	164·175
77	382·69	32	159·04	77	383·075	32	159.20
76	377·72	31	154·07	76	378·10	31	154·225
75	372·75	30	149·10	75	373·125	30	149·25
74	367·78	29	144·13	74	368·15	29	144·275
73	362·81	28	139·16	73	363·175	28	139·30
72	357·84	27	134·19	72	358·20	27	134·325
71	352·87	26	129·22	71	353·225	26	129·35
70	347·90	25	124·25	70	348·25	25	124·375
69	342·93	24	119·28	69	343·275	24	119·40
68	337·96	23	114·31	68	338·30	23	114·425
67	332·99	22	109·34	67	333·325	22	109·45
66	328·02	21	104·37	66	328·35	21	104·475
65	323·05	20	99·40	65	323·375	20	99·50
64	318.08	19	94·43	64	318·40	19	94·525
63	313·11	18	89·46	63	313·425	18	89·55
62	308·14	17	84·49	62	308·45	17	84·575
61	313·17	16	79·52	61	303·475	16	79·60
60	298·20	15	74·55	60	298.50	15	74·625
59	293·23	14	69·58	59	293·525	14	69·65
58	288·26	13	64·61	58	288·55	13	64·675
57	283·29	12	59·64	57	283·575	12	59·70
56	278·32	11	54.67	56	278·60	11	54.725

1 Fr. = $·20120724 $\frac{172}{197}$ 1 Fr. = $·20100502 $\frac{102}{199}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·97				4·97½			
100	20·12072434	55	11·06639838	100	20·10050251	55	11·05527637
99	19·91951709	54	10·86519114	99	19·89949748	54	10·85427135
98	19·71830985	53	10·6639839	98	19·69849246	53	10·65326632
97	19·51710261	52	10·46277665	97	19·49748743	52	10·4522613
96	19·31589536	51	10·26156941	96	19·29648241	51	10·25125627
95	19·11468812	50	10·06036217	95	19·09547738	50	10·05025125
94	18·91348088	49	9·85915492	94	18·89447236	49	9·84924623
93	18·71227363	48	9·65794768	93	18·69346733	48	9·6482412
92	18·51106639	47	9·45674044	92	18·49246231	47	9·44723618
91	18·30985915	46	9·25553319	91	18·29145728	46	9·24623115
90	18·10865191	45	9·05432595	90	18·09045226	45	9·04522613
89	17·90744466	44	8·85311871	89	17·88944723	44	8·8442211
88	17·70623742	43	8·65191146	88	17·68844221	43	8·64321608
87	17·50503018	42	8·45070422	87	17·48743718	42	8·44221105
86	17·30382293	41	8·24949698	86	17·28643216	41	8·24120603
85	17·10261569	40	8·04828973	85	17·08542713	40	8·040201
84	16·90140845	39	7·84708249	84	16·88442211	39	7·83919598
83	16·7002012	38	7·64587525	83	16·68341708	38	7·63819095
82	16·49899396	37	7·44466801	82	16·48241206	37	7·43718593
81	16·29778672	36	7·24346076	81	16·28140703	36	7·2361809
80	16·09657947	35	7·04225352	80	16·08040201	35	7·03517587
79	15·89537223	34	6·84104627	79	15·87939698	34	6·83417085
78	15·69416499	33	6·63983903	78	15·67839196	33	6·63316582
77	15·49295774	32	6·43863179	77	15·47738693	32	6·4321608
76	15·2917505	31	6·23742454	76	15·27638191	31	6·23115577
75	15·09054326	30	6·0362173	75	15·07537688	30	6·03015075
74	14·88933602	29	5·83501005	74	14·87437186	29	5·82914572
73	14·68812878	28	5·63380281	73	14·67336683	28	5·6281407
72	14·48692153	27	5·43259557	72	14·47236181	27	5·42713567
71	14·28571429	26	5·23138832	71	14·27135678	26	5·22613065
70	14·08450704	25	5·03018108	70	14·07035175	25	5·02512563
69	13·8832998	24	4·82897384	69	13·86934673	24	4·8241206
68	13·68209255	23	4·62776659	68	13·6683417	23	4·62311558
67	13·48088531	22	4·42655935	67	13·46733668	22	4·42211055
66	13·27967807	21	4·22535211	66	13·26633165	21	4·22110553
65	13·07847082	20	4·02414487	65	13·06532663	20	4·0201005
64	12·87726358	19	3·82293762	64	12·8643216	19	3·81909547
63	12·67605634	18	3·62173038	63	12·66331658	18	3·61809045
62	12·47484909	17	3·42052314	62	12·46231155	17	3·41708542
61	12·27364185	16	3·21931589	61	12·26130652	16	3·2160804
60	12·0724346	15	3·01810865	60	12·0603015	15	3·01507537
59	11·87122736	14	2·81690141	59	11·85929647	14	2·81407035
58	11·67002011	13	2·61569416	58	11·65829145	13	2·61306532
57	11·46881287	12	2·41448692	57	11·45728642	12	2·4120603
56	11·26760563	11	2·21327968	56	11·2562814	11	2·21105527

1 \$ = £·20120724 $\frac{172}{497}$.   1 \$ = £·20100502 $\frac{102}{199}$.

4·98				$4·98\frac{1}{2}$			
100	498·	55	273·90	100	498·50	55	274·175
99	493·02	54	268·92	99	493·515	54	269·19
98	488·04	53	263·94	98	488·53	53	264·205
97	483·06	52	258·96	97	483·545	52	259·22
96	478·08	51	253·98	96	478·56	51	254·235
95	473·10	50	249·	95	473·575	50	249·25
94	468·12	49	244·02	94	468·59	49	244·265
93	463·14	48	239·04	93	463·605	48	239·28
92	458·16	47	234·06	92	458·62	47	234·295
91	453·18	46	229·08	91	453·635	46	229·31
90	448·20	45	224·10	90	448·65	45	224·325
89	443·22	44	219·12	89	443·665	44	219·34
88	438·24	43	214·14	88	438·68	43	214·355
87	433·26	42	209·16	87	433·695	42	209·37
86	428·28	41	204·18	86	428·71	41	204·385
85	423·30	40	199·20	85	423·725	40	199·40
84	418·32	39	194·22	84	418·74	39	194·415
83	413·34	38	189·24	83	413·755	38	189·43
82	408·36	37	184·26	82	408·77	37	184·445
81	403·38	36	179·28	81	403·785	36	179·46
80	398·40	35	174·30	80	398·80	35	174·475
79	393·42	34	169·32	79	393·815	34	169·49
78	388·44	33	164·34	78	388·83	33	164·505
77	383·46	32	159·36	77	383·845	32	159·52
76	378·48	31	154·38	76	378·86	31	154·535
75	373·50	30	149·40	75	373·875	30	149·55
74	368·52	29	144·42	74	368·89	29	144·565
73	363·54	28	139·44	73	363·905	28	139·58
72	358·56	27	134·46	72	358·92	27	134·595
71	353·58	26	129·48	71	353·935	26	129·61
70	348·60	25	124·50	70	348·95	25	124·625
69	343·62	24	119·52	69	343·965	24	119·64
68	338·64	23	114·54	68	338·98	23	114·655
67	333·66	22	109·56	67	333·995	22	109·67
66	328·68	21	104·58	66	329·01	21	104·685
65	323·70	20	99·60	65	324·025	20	99·70
64	318·72	19	94·62	64	319·04	19	94·715
63	313·74	18	89·64	63	314·055	18	89·73
62	308·76	17	84·66	62	309·07	17	84·745
61	303·78	16	79·68	61	304·085	16	79·76
60	298·80	15	74·70	60	299·10	15	74·775
59	293·82	14	69·72	59	294·115	14	69·79
58	288·84	13	64·74	58	289·13	13	64·805
57	283·86	12	59·76	57	284·145	12	59·82
56	278·88	11	54·78	56	279·16	11	54·835

1 Fr. = $·20080321\frac{71}{249}$.   1 Fr. = $·2006018\frac{54}{997}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

4·98				4·98½			
100	20·08032128	55	11·0441767	100	20·0601805	55	11·03309927
99	19·87951806	54	10·84337349	99	19·85957869	54	10·83249747
98	19·67871485	53	10·64257027	98	19·65897689	53	10·63189566
97	19·47791164	52	10·44176706	97	19·45837508	52	10·43129386
96	19·27710843	51	10·24096385	96	19·25777328	51	10·23069205
95	19·07630521	50	10·04016064	95	19·05717147	50	10·03009025
94	18·875502	49	9·83935742	94	18·85656967	49	9·82948844
93	18·67469879	48	9·63855421	93	18·65596786	48	9·62888664
92	18·47389558	47	9·437751	92	18·45536606	47	9·42828483
91	18·27309236	46	9·23694779	91	18·25476425	46	9·22768303
90	18·07228915	45	9·03614457	90	18·05416245	45	9·02708122
89	17·87148594	44	8·83534136	89	17·85356064	44	8·82647942
88	17·67068272	43	8·63453815	88	17·65295884	43	8·62587761
87	17·46987951	42	8·43373493	87	17·45235703	42	8·42527581
86	17·2690763	41	8·23293172	86	17·25175523	41	8·224674
85	17·06427308	40	8·03212851	85	17·05115342	40	8·0240722
84	16·86746987	39	7·8313253	84	16·85055162	39	7·82347039
83	16·66666666	38	7·63052208	83	16·64994981	38	7·62286859
82	16·46586345	37	7·42971887	82	16·44934801	37	7·42226678
81	16·26506024	36	7·22891566	81	16·2487462	36	7·22166498
80	16·06425702	35	7·02811244	80	16·0481444	35	7·02106317
79	15·86345381	34	6·82730923	79	15·84754259	34	6·82046137
78	15·6626506	33	6·62650602	78	15·64694079	33	6·61985956
77	15·46184738	32	6·42570281	77	15·44633898	32	6·41925776
76	15·26104417	31	6·22489959	76	15·24573718	31	6·21865595
75	15·06024096	30	6·02409638	75	15·04513537	30	6·01805415
74	14·85943774	29	5·82329317	74	14·84453357	29	5·81745234
73	14·65853453	28	5·62248995	73	14·64393176	28	5·61685054
72	14·45783132	27	5·42168674	72	14·44332996	27	5·41624873
71	14·25702811	26	5·22088353	71	14·24272815	26	5·21564693
70	14·05622489	25	5·02008032	70	14·04212635	25	5·01504512
69	13·85542168	24	4·8192771	69	13·84152454	24	4·81444332
68	13·65461847	23	4·61847389	68	13·64092274	23	4·61384151
67	13·45381526	22	4·41767068	67	13·44032093	22	4·41323971
66	13·25301204	21	4·21686746	66	13·23971913	21	4·2126379
65	13·05220883	20	4·01606425	65	13·03911732	20	4·0120361
64	12·85140562	19	3·81526104	64	12·83851552	19	3·81143429
63	12·65060241	18	3·61445783	63	12·63791371	18	3·61083249
62	12·44979919	17	3·41365461	62	12·43731191	17	3·41023068
61	12·24899598	16	3·2128514	61	12·2367101	16	3·20962888
60	12·04819277	15	3·01204819	60	12·0361083	15	3·00902707
59	11·84738955	14	2·81124498	59	11·83550649	14	2·80842527
58	11·64658634	13	2·61044176	58	11·63490469	13	2·60782346
57	11·44578312	12	2·40963855	57	11·43430288	12	2·40722166
56	11·24497991	11	2·20883534	56	11·23370108	11	2·20661985

1 \$ = £·20080321 $\frac{71}{249}$.

1 \$ = £·2006018 $\frac{54}{997}$.

4·98¾

100	498·75	55	274·3125
99	493·7625	54	269·325
98	488·775	53	264·3375
97	483·7875	52	259·35
96	478·80	51	254·3625
95	473·8125	50	249·375
94	468·825	49	244·3875
93	463·8375	48	239·40
92	458·85	47	234·4125
91	453·8625	46	229·425
90	448·875	45	224·4375
89	443·8875	44	219·45
88	438·90	43	214·4625
87	433·9125	42	209·475
86	428·925	41	204·4875
85	423·9375	40	199·50
84	418·95	39	194·5125
83	413·9625	38	189·525
82	408·975	37	184·5375
81	403·9875	36	179·55
80	399·	35	174·5625
79	394·0125	34	169·575
78	389·025	33	164·5875
77	384·0375	32	159·60
76	379·05	31	154·6125
75	374·0625	30	149·625
74	369·075	29	144·6375
73	364·0875	28	139·65
72	359·10	27	134·6625
71	354·1125	26	129·675
70	349·125	25	124·6875
69	344·1375	24	119·70
68	339·15	23	114·7125
67	334·1625	22	109·725
66	329·175	21	104·7375
65	324·1875	20	99·75
64	319·20	19	94·7625
63	314·2125	18	89·775
62	309·225	17	84·7875
61	304 2375	16	79·80
60	299·25	15	74·8125
59	294·2625	14	69·825
58	289·275	13	64·8375
57	284·2875	12	59·85
56	279·30	11	54·8625

1 Fr. = \$·20050125$\frac{125}{399}$.

4·99

100	499·	55	274·45
99	494·01	54	269·46
98	489·02	53	264·47
97	484·03	52	259·48
96	479·04	51	254·49
95	474·05	50	249·50
94	469·06	49	244·51
93	464·07	48	239·52
92	459·08	47	234·53
91	454·09	46	229·54
90	449·10	45	224·55
89	444·11	44	219·56
88	439·12	43	214·57
87	434·13	42	209·58
86	429·14	41	204·59
85	424·15	40	199·60
84	419·16	39	194·61
83	414·17	38	189·62
82	409·18	37	184·63
81	404·19	36	179·64
80	399·20	35	174·65
79	394·21	34	169·66
78	389·22	33	164·67
77	384·23	32	159·68
76	379·24	31	154·69
75	374·25	30	149·70
74	369·26	29	144·71
73	364·27	28	139·72
72	359·28	27	134·73
71	354·29	26	129·74
70	349·30	25	124·75
69	344·31	24	119·76
68	339·32	23	114·77
67	334·33	22	109·78
66	329·34	21	104·79
65	324·35	20	99·80
64	319·36	19	94·81
63	314·37	18	89·82
62	309·38	17	84·83
61	304·39	16	79·84
60	299·40	15	74·85
59	294·41	14	69·86
58	289·42	13	64·87
57	284·43	12	59·88
56	279·44	11	54·89

1 Fr. = \$·20040080$\frac{80}{499}$.

$4·98\frac{3}{4}$

100	20·05012531	55	11·02756892
99	19·84962405	54	10·82706766
98	19·6491228	53	10·62656641
97	19·44862155	52	10·42606516
96	19·24812029	51	10·2255639
95	19·04761904	50	10·02506265
94	18·84711779	49	9·8245614
93	18·64651654	48	9·62406014
92	18·44601528	47	9·42355889
91	18·24551403	46	9·22305764
90	18·04511278	45	9·02255639
89	17·84461152	44	8·82205513
88	17·64411027	43	8·62155388
87	17·44360902	42	8·42105263
86	17·24310776	41	8·22055137
85	17·04260651	40	8·02005012
84	16·84210526	39	7·81954887
83	16·64160401	38	7·61904761
82	16·44110275	37	7·41854636
81	16·2406015	36	7·21804511
80	16·04010025	35	7·01754386
79	15·83959899	34	6·8170426
78	15·63909774	33	6·61654135
77	15·43859649	32	6·41604009
76	15·23809523	31	6·21553884
75	15·03759398	30	6·01503759
74	14·83709273	29	5·81453634
73	14·63659147	28	5·61403508
72	14·43609022	27	5·41353383
71	14·23558897	26	5·21303258
70	14·03508772	25	5·01253133
69	13·83458646	24	4·81203007
68	13·6340852	23	4·61152882
67	13·43358395	22	4·41102756
66	13·2330827	21	4·21052631
65	13·03258145	20	4·01002506
64	12·83208019	19	3·80952381
63	12·63757894	18	3·60902255
62	12·43107769	17	3·4085213
61	12·23057644	16	3·20802005
60	12·03007518	15	3·00751879
59	11·82957393	14	2·80701754
58	11·62907268	13	2·60651629
57	11·42857142	12	2·40601504
56	11·22807017	11	2·20551378

1\$ = £·200501253$\frac{53}{399}$.

4·99

100	20·04008016	55	11·02204409
99	19·83967935	54	10·82164328
98	19·63927855	53	10·62124248
97	19·43887775	52	10·42084168
96	19·23847695	51	10·22044088
95	19·03807615	50	10·02004008
94	18·83767535	49	9·81963927
93	18·63727454	48	9·61923847
92	18·43687374	47	9·41883767
91	18·23647294	46	9·21843687
90	18·03607214	45	9·01803607
89	17·83567134	44	8·81763527
88	17·63527054	43	8·61723446
87	17·43486974	42	8·41683366
86	17·23446893	41	8·21643286
85	17·03406813	40	8·01603206
84	16·83366733	39	7·81563126
83	16·63326653	38	7·61523046
82	16·43286577	37	7·41482966
81	16·23246493	36	7·21442885
80	16·03206413	35	7·01402805
79	15·83166332	34	6·81362725
78	15·63126252	33	6·61322645
77	15·43086172	32	6·41282565
76	15·23046092	31	6·21242485
75	15·03006012	30	6·01202405
74	14·82965932	29	5·81162324
73	14·62925851	28	5·61122244
72	14·42885771	27	5·41082164
71	14·22845691	26	5·21042084
70	14·02805611	25	5·01002004
69	13·82765531	24	4·80961923
68	13·62725451	23	4·60921843
67	13·4268537	22	4·40881763
66	13·2264529	21	4·20841683
65	13·0260521	20	4·00801603
64	12·8256513	19	3·80761523
63	12·6252505	18	3·60721443
62	12·4248497	17	3·40681362
61	12·22444889	16	3·20641282
60	12·02404809	15	3·00601202
59	11·82364729	14	2·80561122
58	11·62324649	13	2·60521042
57	11·42284569	12	2·40480962
56	11·22244489	11	2·20440882

1\$ = £·2004008016$\frac{16}{499}$.

4·99½				5·			
100	499·50	55	274·725	100	500·	55	275·
99	494·505	54	269·73	99	495·	54	270·
98	489·51	53	264·735	98	490·	53	265·
97	487·515	52	259·74	97	485·	52	260·
96	479·52	51	254·745	96	480·	51	255·
95	474·525	50	249·75	95	475·	50	250·
94	469·53	49	244·755	94	470·	49	245·
93	464·535	48	239·76	93	465·	48	240·
92	459·54	47	234·765	92	460·	47	235·
91	454·545	46	229·77	91	455·	46	230·
90	449·55	45	224·775	90	450·	45	225·
89	444·555	44	219·78	89	445·	44	220·
88	439·56	43	214·785	88	440·	43	215·
87	434·565	42	209·79	87	435·	42	210·
86	429·57	41	204·795	86	430·	41	205·
85	424·575	40	199·80	85	425·	40	200·
84	419·58	39	194·805	84	420·	39	195·
83	414·585	38	189·81	83	415·	38	190·
82	409·59	37	184·815	82	410·	37	185·
81	404·595	36	179·82	81	405·	36	180·
80	399·60	35	174·825	80	400·	35	175·
79	394·605	34	169·83	79	395·	34	170·
78	389·61	33	164·835	78	390·	33	165·
77	384·615	32	159·84	77	385·	32	160·
76	379·62	31	154·845	76	380·	31	155·
75	374·625	30	149·85	75	375·	30	150·
74	369·63	29	144·855	74	370·	29	145·
73	364·635	28	139·86	73	365·	28	140·
72	359·64	27	134·865	72	360·	27	135·
71	354·645	26	129·87	71	355·	26	130·
70	349·65	25	124·875	70	350·	25	125·
69	344·655	24	119·88	69	345·	24	120·
68	339·66	23	114·885	68	340·	23	115·
67	334·665	22	109·89	67	335·	22	110·
66	329·67	21	104·895	66	330·	21	105·
65	324·675	20	99·90	65	325·	20	100·
64	319·68	19	94·905	64	320·	19	95·
63	314·685	18	89·91	63	315·	18	90·
62	309·69	17	84·915	62	310·	17	85·
61	304·695	16	79·92	61	305·	16	80·
60	299·70	15	74·925	60	300.	15	75·
59	294·705	14	69·93	59	295·	14	70·
58	289·71	13	64·935	58	290·	13	65·
57	284·715	12	59·94	57	285·	12	60·
56	279·72	11	54·945	56	280·	11	55·

1 Fr. = \$·20020020 $\frac{20}{999}$.

1 Fr. = \$·2

4·99½				5·			
100	20·02002002	55	11·011011011	100	20·	55	11·
99	19·819819819	54	10·81081081	99	19·8	54	10·8
98	19·619619619	53	10·61061061	98	19·6	53	10·6
97	19·419419419	52	10·41041041	97	19·4	52	10·4
96	19·219219219	51	10·21021021	96	19·2	51	10·2
95	19·019019019	50	10·01001001	95	19·	50	10·
94	18·818818818	49	9·809809809	94	18·8	49	9·8
93	18·618618618	48	9·609609609	93	18·6	48	9·6
92	18·418418418	47	9·409409409	92	18·4	47	9·4
91	18·218218218	46	9·209209209	91	18·2	46	9·2
90	18·018018018	45	9·009009009	90	18·	45	9·
89	17·817817817	44	8·808808808	89	17·8	44	8·8
88	17·617617617	43	8·608608608	88	17·6	43	8·6
87	17·417417417	42	8·408408408	87	17·4	42	8·4
86	17·217217217	41	8·208208208	86	17·2	41	8·2
85	17·017017017	40	8·008008008	85	17·	40	8·
84	16·816816816	39	7·807807807	84	16·8	39	7·8
83	16·616616616	38	7·607607607	83	16·6	38	7·6
82	16·416416416	37	7·407407407	82	16·4	37	7·4
81	16·216216216	36	7·207207207	81	16·2	36	7·2
80	16·016016016	35	7·007007007	80	16·	35	7·
79	15·815815815	34	6·806806806	79	15·8	34	6·8
78	15·615615615	33	6·606606606	78	15·6	33	6·6
77	15·415415415	32	6·406406406	77	15·4	32	6·4
76	15·215215215	31	6·206206206	76	15·2	31	6·2
75	15·015015015	30	6·006006006	75	15·	30	6·
74	14·814814818	29	5·805805805	74	14·8	29	5·8
73	14·614614614	28	5·605605605	73	14·6	28	5·6
72	14·414414414	27	5·405405405	72	14·4	27	5·4
71	14·214214214	26	5·205205205	71	14·2	26	5·2
70	14·014014014	25	5·005005005	70	14·	25	5·
69	13·813813813	24	4·804804808	69	13·8	24	4·8
68	13·613613613	23	4·604604604	68	13·6	23	4·6
67	13·413413413	22	4·404404404	67	13·4	22	4·4
66	13·213213213	21	4·204204204	66	13·2	21	4·2
65	13·013013013	20	4·004004004	65	13·	20	4·
64	12·812812818	19	3·803803803	64	12·8	19	3·8
63	12·612612612	18	3·603603603	63	12·6	18	3·6
62	12·412412412	17	3·403403403	62	12·4	17	3·4
61	12·212212212	16	3·203203203	61	12·2	16	3·2
60	12·012012012	15	3·003003003	60	12·	15	3·
59	11·811811811	14	2·802802802	59	11.8	14	2·8
58	11·611611611	13	2·602602602	58	11·6	13	2·6
57	11·411411411	12	2·402402402	57	11·4	12	2·4
56	11·211211211	11	2·202202202	56	11·2	11	2·2

1$ = £·2002002 $\frac{2}{999}$. 1$=£·2

5·0½				5·01			
100	500·50	55	275·275	100	501·	55	275·55
99	495·495	54	270·27	99	495·99	54	270·54
98	490·49	53	265·265	98	490·98	53	265·53
97	485·485	52	260·26	97	485·97	52	260·52
96	480·48	51	255·255	96	480·96	51	255·51
95	475·475	50	250·25	95	475·95	50	250·50
94	470·47	49	245·245	94	470·94	49	245·49
93	465·465	48	240·24	93	465·93	48	240·48
92	460·46	47	235·235	92	460·92	47	235·47
91	455·455	46	230·23	91	455·91	46	230·46
90	450·45	45	225·225	90	450·90	45	225·45
89	445·445	44	220·22	89	445·89	44	220·44
88	440·44	43	215·215	88	440·88	43	215·43
87	435·435	42	210·21	87	435·87	42	210·42
86	430·43	41	205·205	86	430·86	41	205·41
85	425·425	40	200·20	85	425·85	40	200·40
84	420·42	39	195·195	84	420·84	39	195·39
83	415·415	38	190·19	83	415·83	38	190·38
82	410·41	37	185·185	82	410·82	37	185·37
81	405·405	36	180·18	81	405·81	36	180·36
80	400·40	35	175·175	80	400·80	35	175·35
79	395·395	34	170·17	79	395·79	34	170·34
78	390·39	33	165·165	78	390·78	33	165·33
77	385·385	32	160·16	77	385·77	32	160·32
76	380·38	31	155·155	76	380·76	31	155·31
75	375·375	30	150·15	75	375·75	30	150·30
74	370·37	29	145·145	74	370·74	29	145·29
73	365·365	28	140·14	73	365·73	28	140·28
72	360·36	27	135·135	72	360·72	27	135·27
71	355·355	26	130·13	71	355·71	26	130·26
70	350·35	25	125·125	70	350·70	25	125·25
69	345·345	24	120·12	69	345·69	24	120·24
68	340·34	23	115·115	68	340·68	23	115·23
67	335·335	22	110·11	67	335·67	22	110·22
66	330·33	21	105·105	66	330·66	21	105·21
65	325·325	20	100·10	65	325·65	20	100·20
64	320·32	19	95·095	64	320·64	19	95·19
63	315·315	18	90·09	63	315·63	18	90·18
62	310·31	17	85·085	62	310·62	17	85·17
61	305·305	16	80·08	61	305·61	16	80·16
60	300·30	15	75·075	60	300·60	15	75·15
59	295·295	14	70·07	59	295·59	14	70·14
58	290·29	13	65·065	58	290·58	13	65·13
57	285·285	12	60·06	57	285·57	12	60·12
56	280·28	11	55·055	56	280·56	11	55·11

1 Fr. = $·19980019 $\frac{981}{1001}$ 1 Fr. = $·19960079 $\frac{421}{501}$.

5·0½				5·01			
100	19·98001998	55	10·989010989	100	19·96007984	55	10·97804391
99	19·78021978	54	10·789210789	99	19·76047904	54	10·77844311
98	19·58041958	53	10·589410589	98	19·56087824	53	10·57884231
97	19·38061938	52	10·389610389	97	19·36127744	52	10·37924151
96	19·18081918	51	10·189810189	96	19·16167664	51	10·17964071
95	18·98101898	50	9·99000999	95	18·96207584	50	9·98003992
94	18·78121878	49	9·79020979	94	18·76247505	49	9·78043912
93	18·58141858	48	9·59040959	93	18·56287425	48	9·58083832
92	18·38161838	47	9·39060939	92	18·36327345	47	9·38123752
91	18·18181818	46	9·19080919	91	18·16367265	46	9·18163672
90	17·982017982	45	8·991008991	90	17·96407185	45	8·98203592
89	17·782217782	44	8·791208791	89	17·76447105	44	8·78243513
88	17·582417582	43	8·591408591	88	17·56487026	43	8·58283433
87	17·382617382	42	8·391608391	87	17·36526946	42	8·38323353
86	17·182817182	41	8·191808191	86	17·16566866	41	8·18363273
85	16·983016983	40	7·992007992	85	16·96606786	40	7·98403193
84	16·783216783	39	7·792207792	84	16·76646706	39	7·78443113
83	16·583416583	38	7·592407592	83	16·56686626	38	7·58483033
82	16·383616383	37	7·392607392	82	16·36726547	37	7·38522954
81	16·183816183	36	7·192807192	81	16·16766467	36	7·18562874
80	15·984015984	35	6·993006993	80	15·96806387	35	6·98602794
79	15·784215784	34	6·793206793	79	15·76846307	34	6·78642714
78	15·584415584	33	6·593406593	78	15·56886227	33	6·58682634
77	15·384615384	32	6·393606393	77	15·36926147	32	6·38722554
76	15·184815184	31	6·193806193	76	15·16966067	31	6·18762475
75	14·985014985	30	5·994005994	75	14·97005988	30	5·98802395
74	14·785214785	29	5·794205794	74	14·77045908	29	5·78842315
73	14·585414585	28	5·594405594	73	14·57085828	28	5·58882235
72	14·385614385	27	5·394605394	72	14·37125748	27	5·38922155
71	14·185814185	26	5·194805194	71	14·17165668	26	5·18962075
70	13·986013986	25	4·995004995	70	13·97205588	25	4·99001996
69	13·786213786	24	4·795204795	69	13·77245509	24	4·79041916
68	13·586413586	23	4·595404595	68	13·57285429	23	4·59081836
67	13·386613386	22	4·395604395	67	13·37325349	22	4·39121756
66	13·186813186	21	4·195804195	66	13·17365269	21	4·19161676
65	12·987012987	20	3·996003996	65	12·97405189	20	3·99201596
64	12·787212787	19	3·796203796	64	12·77445109	19	3·79241516
63	12·587412587	18	3·596403596	63	12·5748503	18	3·59281437
62	12·387612387	17	3·396603396	62	12·3752495	17	3·39321357
61	12·187812187	16	3·196803196	61	12·1756487	16	3·19361277
60	11·988011988	15	2·997002997	60	11·9760479	15	2·99401197
59	11·788211788	14	2·797202797	59	11·7764471	14	2·79441117
58	11·588411588	13	2·597402597	58	11·5768463	13	2·59481037
57	11·388611388	12	2·397602397	57	11·37724551	12	2·39520958
56	11·188811188	11	2·197802197	56	11·17764471	11	2·19560878

1$ = £·19980019 $\frac{981}{1001}$.   1$ = £·19960079 $\frac{421}{501}$.

$5{\cdot}01\frac{1}{4}$

100	501·25	55	275·6875
99	496·2375	54	270·675
98	491·225	53	265·6625
97	486·2125	52	260·65
96	481·20	51	255·6375
95	476·1875	50	250·625
94	471·175	49	245·6125
93	466·1625	48	240·60
92	461·15	47	235·5875
91	456·1375	46	230·575
90	451·125	45	225·5625
89	446·1125	44	220·55
88	441·10	43	215·5375
87	436·0875	42	210·525
86	431·075	41	205·5125
85	426·0625	40	200·50
84	421·05	39	195·4875
83	416·0375	38	190·475
82	411·025	37	185·4625
81	406·0125	36	180·45
80	401·	35	175·4375
79	395·9875	34	170·425
78	390 975	33	165·4125
77	385·9625	32	160·40
76	380·95	31	155·3875
75	375·9375	30	150·375
74	370·925	29	145·3625
73	365·9125	28	140·35
72	360·90	27	135·3375
71	355·8875	26	130·325
70	350·875	25	125·3125
69	345·8625	24	120·30
68	340·85	23	115·2875
67	335·8375	22	110·275
66	330·825	21	105·2625
65	325·8125	20	100·25
64	320·80	19	95·2375
63	315·7875	18	90·225
62	310·775	17	85·2125
61	305·7625	16	80·20
60	300·75	15	75·1875
59	295·7375	14	70·175
58	290·725	13	65·1625
57	285·7125	12	60·15
56	280·70	11	55·1375

1 Fr. = $·19950124 $\frac{276}{401}$

$5{\cdot}01\frac{1}{2}$

100	501·50	55	275·825
99	496·485	54	270·81
98	491·47	53	265·795
97	486·455	52	260·78
96	481·44	51	255·765
95	476·425	50	250·75
94	471·41	49	245·735
93	466·395	48	240·72
92	461·38	47	235·705
91	456·365	46	230·69
90	451·35	45	225·675
89	446·335	44	220·66
88	441·32	43	215·645
87	436·305	42	210·63
86	431·29	41	205·615
85	426·275	40	200·60
84	421·26	39	195·585
83	416·245	38	190·57
82	411·23	37	185·555
81	406·215	36	180·54
80	401·20	35	175·525
79	396·185	34	170·51
78	391·17	33	165·495
77	386·155	32	160·48
76	381·14	31	155·465
75	376·125	30	150·45
74	371·11	29	145·435
73	366·095	28	140 42
72	361·08	27	135·405
71	356·065	26	130·39
70	351·05	25	125·375
69	346·035	24	120·36
68	341·02	23	115·345
67	336·005	22	110·33
66	330·99	21	105·315
65	325·975	20	100·30
64	320·96	19	95·285
63	315·945	18	90·27
62	310·93	17	85·255
61	305·915	16	80·24
60	300·90	15	75·225
59	295·885	14	70·21
58	290·87	13	65·195
57	285·855	12	60·18
56	280·84	11	55·165

1 Fr. = $·19940179 $\frac{463}{1003}$

5·01¼

100	19·95012468	55	10·97256857
99	19·75062344	54	10·77306732
98	19·55112219	53	10·57356608
97	19·35162094	52	10·37406483
96	19·1521197	51	10·17456358
95	18·95261845	50	9·97506234
94	18·7531172	49	9·77556109
93	18·55361595	48	9·57605985
92	18·35411470	47	9·3765586
91	18·15461346	46	9·17705735
90	17·95511221	45	8·9775561
89	17·75561096	44	8·77805486
88	17·55610972	43	8·57855361
87	17·35660847	42	8·7905236
86	17·15710722	41	8·17955111
85	16·95760597	40	7·98004987
84	16·75810473	39	7·78054862
83	16·55860348	38	7·58104737
82	16·35910223	37	7·38154613
81	16·15960099	36	7·18204488
80	15·96009974	35	6·98254364
79	15·76059849	34	6·78304239
78	15·56109725	33	6·58354115
77	15·361596	32	6·3840399
76	15·16209475	31	6·18453865
75	14·96259351	30	5·9850374
74	14·76309226	29	5·78553615
73	14·56359101	28	5·58603491
72	14·36408977	27	5·38653366
71	14·16458852	26	5·18703241
70	13·96508727	25	4·98753117
69	13·76558603	24	4·78802992
68	13·56608478	23	4·58852867
67	13·36658353	22	4·38902743
66	13·16708229	21	4·18952618
65	12·96758104	20	3·99002493
64	12·76807979	19	3·79052369
63	12·56857855	18	3·59102244
62	12·3690773	17	3·39152119
61	12·16957705	16	3·19201994
60	11·97007481	15	2·9925187
59	11·77057356	14	2·79301745
58	11·57107231	13	2·5935162
57	11·37157107	12	2·39401496
56	11·17206982	11	2·19451371

1$ = £·19950124 $\frac{276}{401}$.

5·01½

100	19·94017946	55	10·9670987
99	19·74077766	54	10·7676969
98	19·54137587	53	10·56829511
97	19·34197407	52	10·36889332
96	19·14257228	51	10·16949152
95	18·94317048	50	9·97008973
94	18·74376869	49	9·77068793
93	18·54436689	48	9·57128614
92	18·3449651	47	9·37188434
91	18·1455633	46	9·17248255
90	17·94616151	45	8·97308075
89	17·74675972	44	8·77367896
88	17·54735792	43	8·57427716
87	17·34795613	42	8·37487537
86	17·14855433	41	8·17547357
85	16·94915254	40	7·97607178
84	16·74975074	39	7·77666998
83	16·55034895	38	7·57726819
82	16·35094715	37	7·3778664
81	16·15154536	36	7·1784646
80	15·95214356	35	6·97906281
79	15·75274177	34	6·77966101
78	15·55333997	33	6·58025922
77	15·35393818	32	6·38085742
76	15·15453638	31	6·18145563
75	14·95513459	30	5·98205383
74	14·7557328	29	5·78265204
73	14·556331	28	5·58325024
72	14·35692921	27	5·38384845
71	14·15752741	26	5·18444666
70	13·95812562	25	4·98504486
69	13·75872382	24	4·78564307
68	13·55932203	23	4·58624127
67	13·35992023	22	4·38683948
66	13·16051844	21	4·18743768
65	12·96111664	20	3·98803589
64	12·76171485	19	3·78863409
63	12·56231305	18	3·5892323
62	12·36291126	17	3·3898305
61	12·16350947	16	3·19042871
60	11·96410767	15	2·99102691
59	11·76470588	14	2·79162512
58	11·56530408	13	2·59222332
57	11·36590229	12	2·39282153
56	11·16650049	11	2·19341974

1$ = £·19940179 $\frac{463}{1003}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·02				5·02½			
100	502·	55	276·10	100	502·50	55	276·375
99	496·98	54	271 08	99	497·475	54	271·35
98	491·96	53	266·06	98	492·45	53	266·325
97	486·94	52	261·04	97	487·425	52	261·30
96	481·92	51	256·02	96	482·40	51	256·275
95	476·90	50	251·	95	477·375	50	251·25
94	471·88	49	245·98	94	472·35	49	246·225
93	466·86	48	240 96	93	467·325	48	241·20
92	461·84	47	235·94	92	462·30	47	236·175
91	456·82	46	230·92	91	457·275	46	231·15
90	451·80	45	225·90	90	452·25	45	226·125
89	446·78	44	220 88	89	447·225	44	221·10
88	441·76	43	215·86	88	442·20	43	216·075
87	436·74	42	210·84	87	437·175	42	211·05
86	431·72	41	205·82	86	432·15	41	206·025
85	426·70	40	200·80	85	427·125	40	201·
84	421·68	39	195·78	84	422·10	39	195·975
83	416·66	38	190·76	83	417·075	38	190·95
82	411·64	37	185·74	82	412·05	37	185·925
81	406·62	36	180·72	81	407·025	36	180·90
80	401·60	35	175·70	80	402·	35	175·875
79	396·58	34	170·68	79	396·975	34	170·85
78	391·56	33	165·66	78	391·95	33	165·825
77	386·54	32	160·64	77	386·925	32	160·80
76	381·52	31	155·62	76	381·90	31	155·775
75	376·50	30	150·60	75	376·875	30	150·75
74	371·48	29	145·58	74	371·85	29	145·725
73	366·46	28	140·56	73	366·825	28	140·70
72	361.44	27	135·54	72	361·80	27	135·675
71	356·42	26	130·52	71	356·775	26	130·65
70	351·40	25	125·50	70	351·75	25	125·625
69	346·38	24	120·48	69	346·725	24	120·60
68	341·36	23	115·46	68	341·70	23	115·575
67	336·34	22	110·44	67	336·675	22	110·55
66	331·32	21	105·42	66	331·65	21	105·525
65	326·30	20	100·40	65	326·625	20	100·50
64	321·28	19	95·38	64	321·60	19	95·475
63	316·26	18	90·36	63	316·575	18	90·45
62	311·24	17	85·34	62	311·55	17	85·425
61	306·22	16	80·32	61	306·525	16	80·40
60	301·20	15	75·30	60	301·50	15	75·375
59	296·18	14	70·28	59	296·425	14	70·35
58	291·16	13	65·26	58	291·45	13	65·325
57	286·14	12	60·24	57	286·425	12	60·30
56	281·12	11	55·22	56	281·40	11	55·275

1 Fr. = $·19920318 $\frac{182}{251}$.

1 Fr. = $·19900497 $\frac{103}{201}$

5·02

100	19·92031872	55	10·95617529
99	19·72111553	54	10·7569721
98	19·52191234	53	10·56776892
97	19·32270916	52	10·35856573
96	19·12350597	51	10·15936254
95	18·92430278	50	9·96015936
94	18·72509959	49	9·76095617
93	18·52589641	48	9·56175298
92	18·32669322	47	9·36254979
91	18·12749003	46	9·16334661
90	17·92828685	45	8·96414342
89	17·72908366	44	8·76494023
88	17·52988047	43	8·56573704
87	17·33067728	42	8·36653386
86	17·13147409	41	8·16733067
85	16·93227091	40	7·96812748
84	16·73306772	39	7·7689243
83	16·53386453	38	7·56972111
82	16·33466134	37	7·37051792
81	16·13545816	36	7·17131473
80	15·93625497	35	6·97211155
79	15·73705179	34	6·77290836
78	15·5378486	33	6·57370517
77	15·33864541	32	6·37450199
76	15·13944222	31	6·1752988
75	14·94023904	30	5·97609561
74	14·74103585	28	5·77689242
73	14·54183266	29	5·57768924
72	14·34262947	27	5·37848605
71	14·14342629	26	5·17928286
70	13·9442231	25	4·98007968
69	13·74501991	24	4·78087649
68	13·54581672	23	4·5816733
67	13·34661354	22	4·38247011
66	13·14741035	21	4·18326693
65	12·94820716	20	3·98406374
64	12·74900398	19	3·78486055
63	12·54980079	18	3·58565737
62	12·3505976	17	3·38645418
61	12·15139442	16	3·18725099
60	11·95219123	15	2·98804781
59	11·75298804	14	2·78884462
58	11·55378485	13	2·58964143
57	11·35458167	12	2·39043824
56	11·15537848	11	2·19123506

1$ = £·19920318 $\frac{182}{251}$.

5·02½

100	19·90049751	55	10·94527363
99	19·70149253	54	10·74626865
98	19·50248756	53	10·54726368
97	19·30348258	52	10·3482587
96	19·10447761	51	10·14925373
95	18·90547263	50	9·95024875
94	18·70646766	49	9·75124378
93	18·50746268	48	9·5522388
92	18·30845771	47	9·35323383
91	18·10945273	46	9·15422885
90	17·91044776	45	8·95522388
89	17·71144278	44	8·7562189
88	17·51243781	43	8·55721393
87	17·31343283	42	8·35820895
86	17·11442786	41	8·15920398
85	16·91542288	40	7·960199
84	16·71641791	39	7·76119402
83	16·51741293	38	7·56218905
82	16·31840796	37	7·36318407
81	16·11940298	36	7·1641791
80	15·920398	35	6·96517412
79	15·72139302	34	6·76616915
78	15·52238805	33	6·56716417
77	15·32338308	32	6·3681592
76	15·1243781	31	6·16915422
75	14·92537313	30	5·97014925
74	14·72636815	29	5·77114427
73	14·52736318	28	5·5721393
72	14·3283582	27	5·37313432
71	14·12935323	26	5·17412935
70	13·93034825	25	4·97512438
69	13·73134328	24	4·7761194
68	13·5323383	23	4·57711442
67	13·33333333	22	4·37810945
66	13·13432835	21	4·17910447
65	12·93532338	20	3·9800995
64	12·7363184	19	3·78109452
63	12·53731343	18	3·58208955
62	12·33830845	17	3·38308457
61	12·13930348	16	3·1840796
60	11·9402985	15	2·98507462
59	11·74129353	14	2·78606965
58	11·54228855	13	2·58706467
57	11·34328358	12	2·3880597
56	11·1442786	11	2·18905472

1$ = £·19900497 $\frac{103}{201}$.

5·03				5·03½			
100	503·	55	276·65	100	503·50	55	276·925
99	497·97	54	271·62	99	498·465	54	271·89
98	492·94	53	266·59	98	493·43	53	266·855
97	487·91	52	261·56	97	488·395	52	261·82
96	482·88	51	256·53	96	483·36	51	256·785
95	477·85	50	251·50	95	478·325	50	251·75
94	472·82	49	246·47	94	473·29	49	246·715
93	467·79	48	241·44	93	468·255	48	241·68
92	462·76	47	236·41	92	463·22	47	236·645
91	457·73	46	231·38	91	458·185	46	231·61
90	452·70	45	226·35	90	453·15	45	226·575
89	447·67	44	221·32	89	448·115	44	221·54
88	442·64	43	216·29	88	443·08	43	216·505
87	437·61	42	211·26	87	438·045	42	211·47
86	432·58	41	206·23	86	433·01	41	206·435
85	427·55	40	201·20	85	427·975	40	201·40
84	422·52	39	196·17	84	422·94	39	196·365
83	417·49	38	191·14	83	417·905	38	191·33
82	412·46	37	186·11	82	412·87	37	186·295
81	407·43	36	181·08	81	407·835	36	181·26
80	402·40	35	176·05	80	402·80	35	176·225
79	397·37	34	171·02	79	397·765	34	171·19
78	392·34	33	165·99	78	392·73	33	166·155
77	387·31	32	160·96	77	387·695	32	161·12
76	382·28	31	155·93	76	382·66	31	156·085
75	377·25	30	150·90	75	377·625	30	151·05
74	372·22	29	145·87	74	372·59	29	146·015
73	367·19	28	140·84	73	367·555	28	140·98
72	362·16	27	135·81	72	362·52	27	135·945
71	357·13	26	130·78	71	357·485	26	130·91
70	352·10	25	125·75	70	352·45	25	125·875
69	347·07	24	120·72	69	347·415	24	120·84
68	342·04	23	115·69	68	342.38	23	115·805
67	337·01	22	110·66	67	337·345	22	110·77
66	331·98	21	105·63	66	332·31	21	105·735
65	326·95	20	100·60	65	327·275	20	100·70
64	321·92	19	95·57	64	322·24	19	95·665
63	316·89	18	90·54	63	317·205	18	90·63
62	311·86	17	85·51	62	312·17	17	85·595
61	306·83	16	80·48	61	307·135	16	80·56
60	301·80	15	75·45	60	302·10	15	75·525
59	296·77	14	70·42	59	297·065	14	70·49
58	291·74	13	65·39	58	292·03	13	65·455
57	286·71	12	60·36	57	286·995	12	60.42
56	281·68	11	55·33	56	281·96	11	55·385

1 Fr. = \$·19880715$\frac{355}{503}$.　　1 Fr. = \$·19860973$\frac{189}{1007}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·03			
100	19·8807157	55	10·93439364
99	19·68190854	54	10·73558648
98	19·48310138	53	10·53677932
97	19·28429422	52	10·33797217
96	19·08548706	51	10·13916501
95	18·88667991	50	9·94035785
94	18·68787275	49	9·74155069
93	18·48906559	48	9·54274353
92	18·29025844	47	9·34393637
91	18·09145128	46	9·14512922
90	17·89264413	45	8·94632206
89	17·69383697	44	8·7475149
88	17·49502981	43	8·54870775
87	17·29622266	42	8·34990059
86	17·09741550	41	8·35109343
85	16·89860834	40	7·95228628
84	16·69980119	39	7·75347912
83	16·50099403	38	7·55467196
82	16·30218687	37	7·35586481
81	16·10337972	36	7·15705765
80	15·90457256	35	6·95825049
79	15·7057654	34	6·75944333
78	15·50695824	33	6·56063618
77	15·30815109	32	6·36182902
76	15·10934393	31	6·16302186
75	14·91053677	30	5·96421471
74	14·71172962	29	5·76540755
73	14·51292246	28	5·56660039
72	14·3141153	27	5·36779324
71	14·11530815	26	5·16898608
70	13·91650099	25	4·97017892
69	13·71769383	24	4·77137176
68	13·51888667	23	4·57256461
67	13·32007952	22	4·37375745
66	13·12127236	21	4·17495029
65	12·9224652	20	3·97614314
64	12·72365805	19	3·77733598
63	12·52485089	18	3·57852882
62	12·32604373	17	3·37972167
61	12·12723658	16	3·18091451
60	11·92842942	15	2·98210735
59	11·72962226	14	2·78330019
58	11·53081511	13	2·58449304
57	11·33200795	12	2·38568588
56	11·13320079	11	2·18687873

1 \$ = £·19880715$\frac{355}{503}$.

5·03½			
100	19·86097318	55	10·92353525
99	19·66236344	54	10·72492551
98	19·46375371	53	10·52631578
97	19·26514398	52	10·32770605
96	19·06653425	51	10·12909632
95	18·86792452	50	9·93048659
94	18·66931479	49	9·73187685
93	18·47070505	48	9·53326712
92	18·27209532	47	9·34365739
91	18·07348559	46	9·13604766
90	17·87487586	45	8·93743793
89	17·67626613	44	8·73882819
88	17·47765639	43	8·54021846
87	17·27904666	42	8·34160873
86	17·08043693	41	8·142999
85	16·8818272	40	7·94438927
84	16·68321747	39	7·74577954
83	16·48460774	38	7·5471698
82	16·285998	37	7·34856007
81	16·08738827	36	7·14995034
80	15·88877854	35	6·95134061
79	15·69016881	34	6·75273088
78	15·49155908	33	6·55412115
77	15·29294934	32	6·35551141
76	15·09433961	31	6·15690168
75	14·89572988	30	5·95829195
74	14·69712015	29	5·75968222
73	14·49851042	28	5·56107249
72	14·29990069	27	5·36246275
71	14·10129095	26	5·16385302
70	13·90268122	25	4·96524329
69	13·70407149	24	4·76663356
68	13·50546176	23	4·56802383
67	13·30685203	22	4·36941409
66	12·1082423	21	4·17080436
65	12·90963256	20	3·97219463
64	12·71102283	19	3·7735849
63	12·5124131	18	3·57497517
62	12·31380337	17	3·37636544
61	12·11519364	16	3·17775571
60	11·91658391	15	2·97914597
59	11·71797417	14	2·78053624
58	11·51936444	13	2·58192651
57	11·32075471	12	2·38331678
56	11·12214498	11	2·18470705

\$ = £·19860973$\frac{189}{1007}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·03¾				5·04			
100	503·75	55	277·0625	100	504.	55	277·20
99	498·7125	54	272·025	99	498·96	54	272·16
98	493·675	53	266·9875	98	493·92	53	267·12
97	488·6375	52	261·95	97	488·88	52	262·08
96	483·60	51	256·9125	96	483·84	51	257·04
95	478·5625	50	251·875	95	478·80	50	252·
94	473·525	49	246·8375	94	473·76	49	246·96
93	468·4875	48	241·80	93	468·72	48	241·92
92	463·45	47	236·7625	92	463·68	47	236·88
91	458·4125	46	231·725	91	458·64	46	231·84
90	453·375	45	226·6875	90	453·60	45	226·80
89	448·3 375	44	221·65	89	448·56	44	221·76
88	443·30	43	216·6125	88	443·52	43	216·72
87	438·2625	42	211·575	87	438·48	42	211·68
86	433·225	41	206·5375	86	433·44	41	206·64
85	428·1875	40	201·50	85	428·40	40	201·60
84	423·15	39	196·4625	84	423·36	39	196·56
83	418·1125	38	191·425	83	418·32	38	191·52
82	413·075	37	186·3875	82	413·28	37	186·48
81	408·0375	36	181·35	81	408·24	36	181·44
80	403·	35	176·3125	80	403·20	35	176·40
79	397·9625	34	171·275	79	398·16	34	171·36
78	392·925	33	166·2375	78	393·12	33	166·32
77	387·8875	32	161·20	77	388·08	32	161·28
76	382·85	31	156·1625	76	383·04	31	156·24
75	377·8125	30	151·125	75	378·	30	151·20
74	372·775	29	146·0875	74	372·96	29	146·16
73	367·7375	28	141·05	73	367·92	28	141·12
72	362·70	27	136·0125	72	362·88	27	136·08
71	357·6625	26	130·975	71	357·84	26	131·04
70	352·625	25	125·9375	70	352·80	25	126·
69	347·5875	24	120·90	69	347·76	24	120·96
68	342·55	23	115·8625	68	342·72	23	115·92
67	337·5125	22	110·825	67	337·68	22	110·88
66	332·475	21	105·7875	66	332·64	21	105·84
65	327·4375	20	100·75	65	327·60	20	100·80
64	322·40	19	95·7125	64	322·56	19	95·76
63	317·3625	18	90·675	63	317·52	18	90·72
62	312·325	17	85·6375	62	312·48	17	85·68
61	307·2875	16	80·60	61	307·44	16	80·64
60	302·25	15	75·5625	60	302·40	15	75·60
59	297·2125	14	70·525	59	297·36	14	70·56
58	292·175	13	65·4875	58	292·32	13	65·52
57	287·1375	12	60·45	57	287·28	12	60·48
56	282·10	11	55·4125	56	282·24	11	55·44

1 Fr. = $·19851116 $\frac{252}{403}$.

1 Fr. = $·19841269 $\frac{13}{63}$.

5·03¾			
100	19·85111662	55	10·91811414
99	19·65260545	54	10·71960297
98	19·45409428	53	10·5210918
97	19·25558312	52	10·32258064
96	19·05707195	51	10·12406947
95	18·85856078	50	9·92555831
94	18·66004962	49	9·72704714
93	18·46153845	48	9·52853597
92	18·26302729	47	9·33002481
91	18·06451612	46	9·13151364
90	17·86600496	45	8·93300248
89	17·66749379	44	8·73449131
88	17·46898262	43	8·53598014
87	17·27047146	42	8·33746898
86	17·07196029	41	8·13895781
85	16·87344912	40	7·94044665
84	16·67493796	39	7·74193548
83	16·47642679	38	7·54342431
82	16·27791562	37	7·34491315
81	16·07940446	36	7·14640198
80	15·88089329	35	6·94789082
79	15·68238213	34	6·74937965
78	15·48387096	33	6·55086848
77	15·28535979	32	6·35235731
76	15·08684863	31	6·15384615
75	14·88833746	30	5·95533498
74	14·68982630	29	5·75682382
73	14·49131513	28	5·55831265
72	14·29280396	27	5·35980148
71	14·0942928	26	5·16129032
70	13·89578163	25	4·96277915
69	13·69727046	24	4·76426798
68	13·4987593	23	4·56575682
67	13·30024813	22	4·36724565
66	13·10173696	21	4·16873449
65	12·9032258	20	3·97022332
64	12·70471463	19	3·77171216
63	12·50620347	18	3·57320099
62	12·3076923	17	3·37468982
61	12·10918114	16	3·17617866
60	11·91066997	15	2·97766749
59	11·7121588	14	2·77915632
58	11·51364764	13	2·58064516
57	11·31513647	12	2·38213399
56	11·1166253	11	2·18362283

1 \$ = £·19851116 $\frac{252}{403}$.

5·04			
100	19·84126984	55	10·91269841
99	19·64285714	54	10·71428571
98	19·44444444	53	10·51587301
97	19·24603174	52	10·31746031
96	19·04761904	51	10·11904761
95	18·84920634	50	9·92063492
94	18·65079365	49	9·72222222
93	18·45238095	48	9·52380952
92	18·25396825	47	9·32539682
91	18·05555555	46	9·12698412
90	17·85714285	45	8·92857142
89	17·65873016	44	8·73015873
88	17·46031746	43	8·53174603
87	17·26190476	42	8·33333333
86	17·06349206	41	8·13492063
85	16·86507936	40	7·93650793
84	16·66666666	39	7·73809523
83	16·46825397	38	7·53968254
82	16·26984127	37	7·34126984
81	16·07142857	36	7·14285714
80	15·87301587	35	6·94444444
79	15·67460317	34	6·74603174
78	15·47619047	33	6·54761904
77	15·27777777	32	6·34920635
76	15·07936508	31	6·15079365
75	14·88095238	30	5·95238095
74	14·68253968	29	5·75396825
73	14·48412698	28	5·55555555
72	14·28571428	27	5·35714285
71	14·08720158	26	5·15873015
70	13·88888888	25	4·96031746
69	13·69047619	24	4·76190476
68	13·49206349	23	4·56349206
67	13·29365079	22	4·36507936
66	13·09523809	21	4·16666666
65	12·89682539	20	3·96825397
64	12·6984127	19	3·76984127
63	12·5	18	3·57142857
62	12·3015873	17	3·37301587
61	12·1031746	16	3·17460317
60	11·9047619	15	2·97619047
59	11·7063492	14	2·77777777
58	11·5079365	13	2·57936507
57	11·3095238	12	2·38095238
56	11·11111111	11	2·18253968

1 \$ = £·19841269 $\frac{53}{63}$.

504½

100	504·50	55	277·475
99	499·455	54	272·43
98	494·41	53	267·385
97	489·365	52	262·34
96	484·32	51	257·295
95	479·275	50	252·25
94	474·23	49	247·205
93	469·185	48	242·16
92	464·14	47	237·115
91	459·095	46	232·07
90	454·05	45	227·025
89	449·005	44	221·98
88	443·96	43	216·935
87	438·915	42	211·89
86	433·87	41	206·845
85	428·825	40	201·80
84	423·78	39	196·755
83	418·735	38	191·71
82	413·69	37	186·665
81	408·645	36	181·62
80	403·60	35	176·575
79	398·555	34	171·53
78	393·51	33	166·485
77	388·465	32	161·44
76	383·42	31	156·395
75	378·375	30	151·35
74	373·33	29	146·305
73	368·285	28	141·26
72	363·24	27	136·215
71	358·195	26	131·17
70	353·15	25	126·125
69	348·105	24	121·08
68	343·06	23	116·035
67	338·015	22	110·99
66	332·97	21	105·945
65	327·925	20	100·90
64	322·88	19	95·855
63	317·835	18	90·81
62	312·79	17	85·765
61	307·745	16	80·72
60	302·70	15	75·675
59	297·655	14	70·63
58	292·61	13	65·585
57	287·565	12	60·54
56	282·52	11	55·495

1 Fr. = \$·19821605 $\frac{555}{1009}$.

5·05

100	505·	55	277·75
99	499·95	54	272·70
98	494·90	53	267·65
97	489·85	52	262·60
96	484·80	51	257·55
95	479·75	50	252·50
94	474·70	49	247·45
93	469·65	48	242·40
92	464·60	47	237·35
91	459·55	46	232·30
90	454·50	45	227·25
89	449·45	44	222·20
88	444·40	43	217·15
87	439·35	42	212·10
86	434·30	41	207·05
85	429·25	40	202·
84	424·20	39	196·95
83	419·15	38	191·90
82	414·10	37	186·85
81	409·05	36	181·80
80	404·	35	176·75
79	398·95	34	171·70
78	393·90	33	166·65
77	388·85	32	161·60
76	383·80	31	156·55
75	378·75	30	151·50
74	373·70	29	146·45
73	368·65	28	141·40
72	363·60	27	136·35
71	358·55	26	131·30
70	353·50	25	126·25
69	348·45	24	121·20
68	343·40	23	116·15
67	338·35	22	111·10
66	333·30	21	106·05
65	328·25	20	101·
64	323·20	19	95·95
63	318·15	18	90·90
62	313·10	17	85·85
61	308·05	16	80·80
60	303·	15	75·75
59	297·95	14	70·70
58	292·90	13	65·65
57	287·85	12	60·60
56	282·80	11	55·55

1 Fr. = \$·19801980 $\frac{20}{101}$.

5·04½

100	19·82160555	55	10·90188305
99	19·62338949	54	10·703667
98	19·42517344	53	10·50545094
97	19·22695738	52	10·30723488
96	19·02874133	51	10·10901883
95	18·83052527	50	9·91080277
94	18·63230921	49	9·71258672
93	18·43409316	48	9·51437066
92	18·2358771	47	9·3161546
91	18·03766105	46	9·11793855
90	17·83944499	45	8·91972249
89	17·64122894	44	8·72150644
88	17·44301288	43	8·52329038
87	17·24479683	42	8·32507433
86	17·04658077	41	8·12685827
85	16·84836471	40	7·92864222
84	16·65014866	39	7·73042616
83	16·4519326	38	7·53221011
82	16·25371655	37	7·33399405
81	16·05550049	36	7·13577799
80	15·85728444	35	6·93756194
79	15·65906838	34	6·73934588
78	15·46085233	33	6·54112983
77	15·26263627	32	6·34291377
76	15·06442022	31	6·14469772
75	14·86620416	30	5·94648166
74	14·6679881	29	5·74826561
73	14·46977205	28	5·55004955
72	14·27155599	27	5·3518335
71	14·07333994	26	5·15361744
70	13·87512388	25	4·95540138
69	13·67690783	24	4·75718533
68	13·47869177	23	4·55896927
67	13·28047572	22	4·36075322
66	13·08225966	21	4·16253716
65	12·8840436	20	3·96432111
64	12·68582755	19	3·76610505
63	12·48761149	18	3·56788899
62	12·28939544	17	3·36967294
61	12·09117938	16	3·17145688
60	11·89296333	15	2·97324083
59	11·69474727	14	2·77502477
58	11·49653122	13	2·57680872
57	11·29831516	12	2·37859266
56	11·10009911	11	2·18037661

1$ = £·19821605$\frac{555}{1009}$.

5·05

100	19·801980198	55	10·891089108
99	19·603960396	54	10·693069306
98	19·405940594	53	10·495049504
97	19·207920792	52	10·297029702
96	19·00990099	51	10·0980098
95	18·811881188	50	9·900990099
94	18·613861386	49	9·702970297
93	18·415841584	48	9·504950495
92	18·217821782	47	9·306930693
91	18·01980198	46	9·108910891
90	17·821782178	45	8·910891089
89	17·623762376	44	8·712871287
88	17·425742574	43	8·514851485
87	17·227722772	42	8·316831683
86	17·02970297	41	8·118811881
85	16·831683168	40	7·920792079
84	16·633663366	39	7·722772277
83	16·435643564	38	7·524752475
82	16·237623762	37	7·326732673
81	16·03960396	36	7·128712871
80	15·841584158	35	6·930693069
79	15·643564356	34	6·732673267
78	15·445544554	33	6·534653465
77	15·247524752	32	6·336633663
76	15·04950495	31	6·138613861
75	14·851485148	30	5·940594059
74	14·653465346	29	5·742574257
73	14·455445544	28	5·544554455
72	14·257425742	27	5·346534653
71	14·05940594	26	5·148514851
70	13·861386138	25	4·950495049
69	13·663366336	24	4·752475247
68	13·465346534	23	4·554455445
67	13·267326732	22	4·356435643
66	13·06930693	21	4·158415841
65	12·871287128	20	3·960396039
64	12·673267326	19	3·762376237
63	12·475247524	18	3·564356435
62	12·277227722	17	3·366336633
61	12·07920792	16	3·168316831
60	11·881188118	15	2·970297029
59	11·683168316	14	2·772277227
58	11·485148514	13	2·574257425
57	11·287128712	12	2.376237623
56	11·089108910	11	2·178217821

1$ = £·1980198$\frac{2}{101}$.

5·05½				5·06			
100	505·50	55	278·025	100	506·	55	278·30
99	500·445	54	272·97	99	500·94	54	273·24
98	495·39	53	267·915	98	495·88	53	268·18
97	490·335	52	262·86	97	490·82	52	263·12
96	485·28	51	257·805	96	485·76	51	258·06
95	480·225	50	252·75	95	480·70	50	253
94	475·17	49	247·695	94	475·64	49	247·94
93	470·115	48	242·64	93	470·58	48	242·88
92	465·06	47	237·585	92	465·52	47	237·82
91	460·005	46	232·53	91	460·46	46	232·76
90	454·95	45	227·475	90	455·40	45	227·70
89	449·895	44	222·42	89	450·34	44	222·64
88	444·84	43	217·365	88	445·28	43	217·58
87	438·785	42	212·31	87	440·22	42	212·52
86	434·73	41	207·255	86	435·16	41	207·46
85	429·675	40	202·20	85	430·10	40	202·40
84	424·62	39	197·145	84	425·04	39	197·34
83	419·565	38	197·09	83	419·98	38	192·28
82	414·51	37	182·035	82	414·92	37	187·22
81	409·455	36	181·98	81	409·86	36	182·16
80	404·40	35	176·925	80	404·80	35	177·10
79	399·345	34	171·87	79	399·74	34	172·04
78	394·29	33	166·815	78	394·68	33	166·98
77	389·235	32	161·76	77	389·62	32	161·92
76	384·18	31	156·705	76	384·56	31	156·86
75	379·125	30	151·65	75	379·50	30	151·80
74	374·07	29	146·595	74	374·44	29	146·74
73	369·015	28	141·54	73	369·38	28	141·68
72	363·96	27	136·485	72	364·32	27	136·62
71	358·905	26	131·43	71	359·26	26	131·56
70	353·85	25	126·375	70	354·20	25	126·50
69	348·795	24	121·32	69	349·14	24	121·44
68	343·74	23	116·265	68	344·08	23	116·38
67	338·685	22	111·21	67	339·02	22	111·32
66	333·63	21	106·155	66	333·96	21	106·26
65	328·575	20	101·10	65	328·90	20	101·20
64	323·52	19	96·045	64	323·84	19	96·14
63	318·465	18	90·99	63	318·78	18	91·08
62	313·41	17	85·935	62	313·72	17	86·02
61	308·355	16	80·88	61	308·66	16	80·96
60	303·30	15	75·825	60	303·60	15	75·90
59	298·245	14	70·77	59	298·54	14	70·84
58	293·19	13	65·715	58	293·48	13	65·78
57	288·135	12	60·66	57	288·42	12	60·72
56	283·08	11	55·605	56	283·36	11	55·66

1 Fr. = $·19782393 $\frac{671}{1011}$.   1 Fr. = $·19762845 $\frac{215}{253}$.

5·05½				5·06			
100	19·78239366	55	10·88031651	100	19·76284585	55	10·86956521
99	19·58456972	54	10·68249257	99	19·56521739	54	10·67193676
98	19·38674578	53	10·48466864	98	19·36758893	53	10·4743083
97	19·18892185	52	10·2868447	97	19·16996047	52	10·27667984
96	18·99109791	51	10·08902076	96	18·97233201	51	10·07905138
95	18·79327397	50	9·89119683	95	18·77470356	50	9·88142292
94	18·59545004	49	9·69337289	94	18·5770751	49	9·68379446
93	18·3976261	48	9·49554895	93	18·37944664	48	9·486166
92	18·19980216	47	9·29772502	92	18·18181818	47	9·28853755
91	18·00197823	46	9·09990108	91	17·98418972	46	9·09090909
90	17·80415429	45	8·90207714	90	17·78656126	45	8·89328063
89	17·60633035	44	8·70425321	89	17·5889328	44	8·69565217
88	17·40850642	43	8·50642927	88	17·39130434	43	8·49802371
87	17·21068248	42	8·30860533	87	17·19367589	42	8·30039525
86	17·01285854	41	8·1107814	86	16·99604743	41	8·10276679
85	16·81503461	40	7·91295746	85	16·79841897	40	7·90513834
84	16·61721067	39	7·71513352	84	16·60079051	39	7·70750988
83	16·41938673	38	7·51730959	83	16·40316205	38	7·50988142
82	16·2215628	37	7·31948565	82	16·20553359	37	7·31225296
81	16·02373886	36	7·12166171	81	16·00790514	36	7·1146245
80	15·82591493	35	6·92383778	80	15·81027668	35	6·91699604
79	15·62809099	34	6·72601384	79	15·61264822	34	6·71936758
78	15·43026705	33	6·5281899	78	15·41501976	33	6·52173913
77	15·23244312	32	6·33036597	77	15·2173913	32	6·32411067
76	15·03461918	31	6·13254203	76	15·01976284	31	6·12648221
75	14·83679524	30	5·9347181	75	14·82213438	30	5·92885375
74	14·63897131	29	5·73689416	74	14·62450592	29	5·73122529
73	14·44114737	28	5·53907022	73	14·42687747	28	5·53359683
72	14·24332343	27	5·34124628	72	14·22924901	27	5·33596838
71	14·0454995	26	5·14342235	71	14·03162055	26	5·13833992
70	13·84767556	25	4·94559841	70	13·83399209	25	4·94071146
69	13·64985162	24	4·74777447	69	13·63636363	24	4·743083
68	13·45202769	23	4·54995054	68	13·43873517	23	4·54545454
67	13·25420375	22	4·3521266	67	13·24110672	22	4·34782608
66	13·05637981	21	4·15430266	66	13·04347826	21	4·15019762
65	12·85855588	20	3·95647873	65	12·84584980	20	3·95256917
64	12·66073194	19	3·75865479	64	12·64822134	19	3·75494071
63	12·462908	18	3·56083086	63	12·45059288	18	3·55731225
62	12·26508407	17	3·36300692	62	12·25296442	17	3·35968379
61	12·06726013	16	3·16518298	61	12·05533596	16	3·16205533
60	11·86943619	15	2·96735905	60	11·85770751	15	2·96442687
59	11·67161226	14	2·76935511	59	11·66007905	14	2·76679842
58	11·47378832	13	2·57171117	58	11·46245059	13	2·56916996
57	11·27596438	12	2·37388724	57	11·26482213	12	2·3715415
56	11·07814045	11	2·1760633	56	11·06719367	11	2·17391304

1$ = £·19782393 $\frac{671}{1011}$.

1$ = £·19762845 $\frac{215}{253}$.

Y

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·06¼				5·06½			
100	506·25	55	278·4375	100	506·50	55	278·575
99	501·1875	54	273·375	99	501·435	54	273·51
98	496·125	53	268·3125	98	496·37	53	268·445
97	491·0625	52	263·25	97	491·305	52	263·38
96	486·	51	258·1875	96	486.24	51	258·315
95	480·9375	50	253·125	95	481·175	50	253·25
94	475·875	49	248·0625	94	476·11	49	248·185
93	470·8125	48	243·	93	471·045	48	243·12
92	465·75	47	237·9375	92	465·98	47	238·055
91	460·6875	46	232·875	91	460·915	46	232·99
90	455·625	45	227·8125	90	455·85	45	227·925
89	450·5625	44	222·75	89	450·785	44	222·86
88	445·50	43	217·6875	88	445·72	43	217·795
87	440·4375	42	212·625	87	440·655	42	212·73
86	435·375	41	207·5625	86	435·59	41	207·665
85	430·3125	40	202·50	85	430·525	40	202·60
84	425·25	39	197·4375	84	425·46	39	197·535
83	420·1875	38	192·375	83	420·395	38	192·47
82	415·125	37	187·3125	82	415·33	37	187·405
81	410·0625	36	182·25	81	410·265	36	182·34
80	405·	35	177·1875	80	405.20	35	177·275
79	399·9375	34	172·125	79	400·135	34	172·21
78	394·875	33	167·0625	78	395·07	33	167·145
77	389·8125	32	162·	77	390·005	32	162·08
76	384·75	31	156·9375	76	384·94	31	157·015
75	379·6875	30	151·875	75	379·875	30	151·95
74	374·625	29	146·8125	74	374·81	29	146·885
73	369·5625	28	141·75	73	369·745	28	141·82
72	364·50	27	136·6875	72	364·68	27	136·755
71	359·4375	26	131·625	71	359·615	26	131·69
70	354·375	25	126·5625	70	354·55	25	126·625
69	349·3125	24	121·50	69	349·485	24	121·56
68	344·25	23	116·4375	68	344·42	23	116·495
67	339·1875	22	111·375	67	339·355	22	111·43
66	334·125	21	106·3125	66	334·29	21	106·365
65	329·0625	20	101·25	65	329·225	20	101·30
64	324·	19	96·1875	64	324·16	19	96·235
63	318·9375	18	91·125	63	319·095	18	91·17
62	313·875	17	86·0625	62	314·03	17	86·105
61	308·8125	16	81·	61	308·965	16	81·04
60	303·75	15	75·9375	60	303·90	15	75·975
59	298·6875	14	70·875	59	298·835	14	70·91
58	293·625	13	65·8125	58	293·77	13	65·845
57	288·5625	12	60·75	57	288·705	12	60·78
56	283·50	11	55·6875	56	283·64	11	55·715

1 Fr. = \$·19753086$\frac{34}{81}$. 1 Fr. = \$·19743336$\frac{632}{1013}$.

5·06¼

100	19·75308642	55	10·86419753
99	19·55555555	54	10·66666666
98	19·35802496	53	10·4691358
97	19·16049382	52	10·27160493
96	18·96296296	51	10·07407407
95	18·76543209	50	9·87654321
94	18·56790123	49	9·67901234
93	18·37037037	48	9·48148148
92	18·1728395	47	9·28395061
91	17·97530864	46	9·08641975
90	17·77777777	45	8·88888888
89	17·58024691	44	8·69135802
88	17·38271605	43	8·49382716
87	17·18518518	42	8·29629629
86	16·98765432	41	8·09876543
85	16·79012345	40	7·90123456
84	16·59259259	39	7·7037037
83	16·39506172	38	7·50617284
82	16·19753086	37	7·30864197
81	16·	36	7·11111111
80	15·80246913	35	6·91358024
79	15·60493827	34	6·71604938
78	15·4074074	33	6·51851851
77	15·20987654	32	6·32098765
76	15·01234568	31	6·12345679
75	14·81481481	30	5·92592592
74	14·61728395	29	5·72839506
73	14·41975308	28	5·53086419
72	14·22222222	27	5·33333333
71	13·02469135	26	5·13580246
70	13·82716049	25	4·9382716
69	13·62962962	24	4·74074074
68	13·43209876	23	4·54320987
67	13·2345679	22	4·34567901
66	13·03703703	21	4·14814814
65	12·83950617	20	3·95061728
64	12·6419753	19	3·75308642
63	12·44444444	18	3·55555555
62	12·24691358	17	3·35802469
61	12·04938271	16	3·16049382
60	11·85185185	15	2·96296296
59	11·65432098	14	2·76543209
58	11·45679012	13	2·56790123
57	11·25925925	12	2·37037037
56	11·06172839	11	2·1728395

1 $ = £·19753086$\frac{34}{81}$

5·06½

100	19·74333663	55	10·85883514
99	19·54590326	54	10·66140178
98	19·34846989	53	10·46396841
97	19·15103653	52	10·26653504
96	18·95360316	51	10·06910168
95	18·7561698	50	9·87166831
94	18·55873643	49	9·67423494
93	18·36130306	48	9·47680158
92	18·1638697	47	9·27936821
91	17·96643633	46	9·08193485
90	17·76900296	45	8·88450148
89	17·5715696	44	8·68706811
88	17·37413623	43	8·48963475
87	17·17670286	42	8·29220138
86	16·9792695	41	8·09476801
85	16·78183613	40	7·89733465
84	16·58440276	39	7·69990128
83	16·3869694	38	7·50246792
82	16·18953603	37	7·30503455
81	15·99210266	36	7·10760118
80	15·7946693	35	6·91016782
79	15·59723594	34	6·71273445
78	15·39980257	33	6·51530108
77	15·20236920	32	6·31786772
76	15·00493584	31	6·12043435
75	14·80750247	30	5·92300099
74	14·6100691	29	5·72556762
73	14·41263574	28	5·52813425
72	14·21520237	27	5·33070089
71	14·01776901	26	5·13326752
70	13·82033564	25	4·93583415
69	13·62290227	24	4·73840079
68	13·42546891	23	4·54096742
67	13·22803554	22	4·34353405
66	13·03060217	21	4·14610069
65	12·83316881	20	3·94866732
64	12·63573544	19	3·75123396
63	12·43830207	18	3·55380059
62	12·24086871	17	3·35636722
61	12·04343534	16	3·15893386
60	11·84600198	15	2·96150049
59	11·64856861	14	2·76406713
58	11·45113524	13	2·56663376
57	11·25370188	12	2·36920039
56	11·05626851	11	2·17176703

1$ = £·19743336$\frac{632}{1013}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·07				5·07½			
100	507·	55	278·85	100	507·50	55	279·125
99	501·93	54	273·78	99	502·425	54	274·05
98	496·86	53	268·71	98	497·35	53	268·975
97	491·79	52	263·64	97	492·275	52	263·90
96	486·72	51	258·57	96	487·20	51	258·825
95	481·65	50	253·50	95	482·125	50	253·75
94	476·58	49	248·43	94	477·05	49	248·675
93	471·51	48	243·36	93	471·975	48	243·60
92	466·44	47	238·29	92	466·90	47	238·525
91	461·37	46	233·22	91	461·825	46	233·45
90	456·30	45	228·15	90	456·75	45	228·375
89	451·23	44	223·08	89	451·675	44	223·30
88	446·16	43	218·01	88	446·60	43	218·225
87	441·09	42	212·94	87	441·525	42	213·15
86	436·02	41	207·87	86	436·45	41	208·075
85	430·95	40	202·80	85	431·375	40	203·
84	425·88	39	197·73	84	426·30	39	197·925
83	420·81	38	192·66	83	421·225	38	192·85
82	415·74	37	187·59	82	416·15	37	187·775
81	410·67	36	182·52	81	411·075	36	182·70
80	405·60	35	177·45	80	406·	35	177·625
79	400·53	34	172·38	79	400·925	34	172·55
78	395·46	33	167·31	78	395·85	33	167·475
77	390·39	32	162·24	77	390·775	32	162·40
76	385·32	31	157·17	76	385·70	31	157·325
75	380·25	30	152·10	75	380·625	30	152·25
74	375·18	29	147·03	74	375·55	29	147·175
73	370·11	28	141·96	73	370·475	28	142·10
72	365·04	27	136·89	72	365·40	27	137·025
71	359·97	26	131·82	71	360·325	26	131·95
70	354·90	25	126·75	70	355·25	25	126·875
69	349·83	24	121·68	69	350·175	24	121·80
68	344·76	23	116·61	68	345·10	23	116·725
67	339·69	22	111·54	67	340·025	22	111·65
66	334·62	21	106·47	66	334·95	21	106·575
65	329·55	20	101·40	65	329·875	20	101·50
64	324·48	19	96·33	64	324·80	19	96·425
63	319·41	18	91·26	63	319·725	18	91·35
62	314·34	17	86·19	62	314·65	17	86·275
61	309·27	16	81·12	61	309·575	16	81·20
60	304·20	15	76·05	60	304·50	15	76·125
59	299·13	14	70·98	59	299·425	14	71·05
58	294·06	13	65·91	58	294·35	13	65·975
57	288·99	12	60·84	57	289·275	12	60·90
56	283·92	11	55·77	56	284·20	11	55·825

1 Fr. = $·19723865 $\frac{445}{507}$. 1 Fr. = $·19704433 $\frac{101}{203}$.

5·07

100	19·72386588	55	10·84812623
99	19·52662722	54	10·65088757
98	19·32938856	53	10·45364891
97	19·1321499	52	10·25641026
96	18·93491124	51	10·0591716
95	18·73767258	50	9·86193294
94	18·54043392	49	9·66469428
93	18·34319527	48	9·46745562
92	18·14595661	47	9·27021696
91	17·94871795	46	9·0729783
90	17·75147929	45	8·87573964
89	17·55424063	44	8·67850098
88	17·35700197	43	8·48126232
87	17·15976331	42	8·28402366
86	16·96252465	41	8·08678501
85	16·76528599	40	7·88954635
84	16·56804733	39	7·69230769
83	16·37080868	38	7·49506903
82	16·17357002	37	7·29783037
81	15·97633136	36	7·10059171
80	15·7790927	35	6·90335305
79	15·58185404	34	6·70611439
78	15·38461538	33	6·50887574
77	15·18737672	32	6·31163708
76	14·99013806	31	6·11439842
75	14·79289941	30	5·91715976
74	14·59566075	29	5·7199211
73	14·39842209	28	5·52268244
72	14·20118343	27	5·32544378
71	14·00394477	26	5·12820513
70	13·80670611	25	4·93096647
69	13·60946745	24	4·73372781
68	13·41222879	23	4·53648915
67	13·21499014	22	4·33925049
66	13·01775148	21	4·14201183
65	12·82051282	20	3·94477317
64	12·62327416	19	3·74753451
63	12·4260355	18	3·55029586
62	12·22879685	17	3·35305720
61	12·03155819	16	3·15581854
60	11·83431953	15	2·95857988
59	11·63708087	14	2·76134122
58	11·43984221	13	2.56410256
57	11·24260355	12	2·3668639
56	11·04536489	11	2·16962524

1$ = £·19723865 $\frac{445}{507}$.

5·07½

100	19·7044335	55	10·837438425
99	19·507389165	54	10·64039409
98	19·31034483	53	10·443349755
97	19·113300495	52	10·24630542
96	18·91625616	51	10·049261085
95	18·719211825	50	9·85221675
94	18·52216749	49	9·655172415
93	18·325123155	48	9·45812808
92	18·12807882	47	9·261083745
91	17·931034485	46	9·06403941
90	17·73399015	45	8·866995075
89	17·536945815	44	8·66995074
88	17·33990148	43	8·472906405
87	17·142857145	42	8·27586207
86	16·94581281	41	8·078817735
85	16·748768475	40	7·8817734
84	16·55172414	39	7·684729065
83	16·354679805	38	7·48768473
82	16·15763547	37	7·290640395
81	15·960591135	36	7·09359606
80	15·7635468	35	6·896551725
79	15·566502465	34	6·69950739
78	15·36945813	33	6·502463055
77	15·172413795	32	6·30541872
76	14·97536946	31	6·108374385
75	14·778325125	30	5·91133005
74	14·58128079	29	5·714285715
73	14·384236455	28	5·51724138
72	14·18719212	27	5·320197045
71	13·990147785	26	5·12315271
70	13·79310345	25	4·926108375
69	13·596059115	24	4·72906404
68	13·39901478	23	4·532019705
67	13·201970445	22	4·33497537
66	13·00492611	21	4·137931035
65	12·807881775	20	3·9408867
64	12·61083744	19	3·743842365
63	12·413793105	18	3·54679803
62	12·21674877	17	3·349753695
61	12·019704435	16	3·15270936
60	11·8226601	15	2·955665025
59	11·625615765	14	2·75862069
58	11·42857143	13	2·561576355
57	11·231527095	12	2·36453202
56	11·03448276	11	2·167487685

1$ = £·19704433 $\frac{101}{203}$.

5·08				5·08½			
100	508·	55	279·40	100	508·50	55	279·675
99	502·92	54	274·32	99	503·415	54	274·59
98	497·84	53	269·24	98	498·33	53	269·505
97	492·76	52	264·16	97	493·245	52	264·42
96	487·68	51	259·08	96	488·16	51	259·335
95	482·60	50	254·	95	483·075	50	254·25
94	477·52	49	248·92	94	477·99	49	249·165
93	472·44	48	243·84	93	472·905	48	244·08
92	467·36	47	238·76	92	467·82	47	238·995
91	462·28	46	233·68	91	462·735	46	233·91
90	457·20	45	228·60	90	457·65	45	228·825
89	452·12	44	223·52	89	452·565	44	223·74
88	447·04	43	218·44	88	447·48	43	218·655
87	441·96	42	213·36	87	442·395	42	213·57
86	436·88	41	208·28	86	437·31	41	208·485
85	431·80	40	203·20	85	432·225	40	203·40
84	426·72	39	198·12	84	427·14	39	198·315
83	421·64	38	193·04	83	422·055	38	193·23
82	416·56	37	187·96	82	416·97	37	188·145
81	411·48	36	182·88	81	411·885	36	183·06
80	406·40	35	177·80	80	406·80	35	177·975
79	401·32	34	172·72	79	401·715	34	172·89
78	396·24	33	167·64	78	396·63	33	167·805
77	391·16	32	162·56	77	391·545	32	162·72
76	386·08	31	157·48	76	386·46	31	147·635
75	381·	30	152·40	75	381·375	30	152·55
74	375·92	29	147·32	74	376·29	29	147·465
73	370·84	28	142·24	73	371·205	28	142·38
72	365·76	27	137·16	72	366·12	27	137·295
71	360·68	26	132·08	71	361·035	26	132·21
70	355·60	25	127·	70	355·95	25	127·125
69	350·52	24	121·92	69	350·865	24	122·04
68	345·44	23	116·84	68	345·78	23	116·955
67	340·36	22	111·76	67	340·695	22	111·87
66	335·28	21	106·68	66	335·61	21	106·785
65	330·20	20	101·60	65	330·525	20	101·70
64	325·12	19	96·52	64	325·44	19	96·615
63	320·04	18	91·44	63	320·355	18	91·53
62	314·96	17	86·36	62	315·27	17	86·445
61	309·88	16	81·28	61	310·185	16	81·36
60	304·80	15	76·20	60	305·10	15	76·275
59	299·72	14	71·12	59	300·015	14	71·19
58	294·64	13	66·04	58	294·93	13	66·105
57	289·56	12	60·96	57	289·845	12	61·02
56	284·48	11	55·88	56	284·76	11	55·935

1 Fr. = $·19685039 $\frac{47}{127}$. 1 Fr. = $·19665683 $\frac{389}{1017}$.

5·08

100	19·68503937	55	10·826771653
99	19·48818897	54	10·62992126
98	19·29133858	53	10·433070866
97	19·09448819	52	10·236220472
96	18·89763779	51	10·039370079
95	18·700787401	50	9·842519685
94	18·503937007	49	9·645669291
93	18·30708661	48	9·448818897
92	18·11023622	47	9·251968504
91	17·91338582	46	9·05511811
90	17·716535433	45	8·858267716
89	17·519685039	44	8·661417322
88	17·322834645	43	8·464566929
87	17·125984252	42	8·267716535
86	16·929133858	41	8·070866142
85	16·732283464	40	7·874015748
84	16·535433071	39	7·677165354
83	16·338582677	38	7·48031496
82	16·141732284	37	7·283464567
81	15·94488189	36	7·086614173
80	15·748031496	35	6·889763779
79	15·551181102	34	6·692913385
78	15·354330708	33	6·496062992
77	15·157480315	32	6·299212598
76	14·960629921	31	6·102362204
75	14·763779527	30	5·905511811
74	14·566929134	29	5·708661417
73	14·37007874	28	5·511811023
72	14·173228346	27	5·31496063
71	13·976377952	26	5·118110236
70	13·779527559	25	4·921259842
69	13·582677165	24	4·724409448
68	13·385826771	23	4·527559055
67	13·188976378	22	4·330708661
66	12·992125984	21	4·133858267
65	12·79527559	20	3·937007874
64	12·598425197	19	3.74015748
63	12·401574803	18	3·543307086
62	12·204724409	17	3·346456693
61	12·007874015	16	3·149606299
60	11·811023622	15	2·952755905
59	11·614173228	14	2·755905512
58	11·417322834	13	2·559055118
57	11·220472441	12	2·362204724
56	11·023622047	11	2·16535433

1$ = £·19685039$\frac{47}{127}$.

5·08½

100	19·66568338	55	10·81612585
99	19·46902654	54	10·61946902
98	19·27236971	53	10·42281219
97	19·07571288	52	10·22615535
96	18·87905604	51	10·02949852
95	18·68239921	50	9·83284169
94	18·48574238	49	9·63618485
93	18·28908554	48	9·43952802
92	18·09242871	47	9·24287119
91	17·89577188	46	9·04621435
90	17·69911504	45	8·84955752
89	17·50245821	44	8·65290069
88	17·30580138	43	8·45624385
87	17·10914454	42	8·25958702
86	16·91248771	41	8·06293018
85	16·71583087	40	7·86627335
84	16·51917404	39	7·66961651
83	16·32251721	38	7·47295968
82	16·12586037	37	7·27630285
81	15·92920354	36	7·07964601
80	15·7325467	35	6·88298918
79	15·53588987	34	6·68633235
78	15·33923303	33	6·48967551
77	15·1425762	32	6·29301868
76	14·94591937	31	6·09636184
75	14·74926253	30	5·89970501
74	14·5526057	29	5·70304817
73	14·35594886	28	5·50639134
72	14·15929203	27	5·30973451
71	13·9626352	26	5·11307767
70	13·76597836	25	4·91642084
69	13·56932153	24	4·71976401
68	13·3726647	23	4 52310717
67	13·17600786	22	4·32645034
66	12·97935103	21	4·12979351
65	12·78269419	20	3·93313667
64	12·58603736	19	3·73647984
63	12·38938053	18	3·53982301
62	12·19272369	17	3·34316617
61	11·99606686	16	3·14650934
60	11·79941002	15	2·94985251
59	11·60275318	14	2·75319567
58	11·40609635	13	2·55653884
57	11·20943952	12	2·359882
56	11·01278269	11	2·16322517

1$ = £·19665683$\frac{389}{1017}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·08¾				5·09			
100	508·75	55	279·8125	100	509·	55	279·95
99	503·6625	54	274·725	99	503·91	54	274·86
98	498·575	53	269·6375	98	498·82	53	269·77
97	493·4875	52	264·55	97	493·73	52	264·68
96	488·40	51	259·4625	96	488·64	51	259·59
95	483·3125	50	254·375	95	483·55	50	254·50
94	478·225	49	249·2875	94	478·46	49	249·41
93	473·1375	48	244·20	93	473·37	48	244·32
92	468·05	47	239·1125	92	468·28	47	239·23
91	462·9625	46	234·025	91	463·19	46	234·14
90	457·875	45	228·9375	90	458·10	45	229·05
89	452·7875	44	223·85	89	453·01	44	223·96
88	447·70	43	218·7625	88	447·92	43	218·87
87	442·6125	42	213·675	87	442·83	42	213·78
86	437·525	41	208·5875	86	437·74	41	208·69
85	432·4375	40	203·50	85	432·65	40	203·60
84	427·35	39	198·4125	84	427·56	39	198·51
83	422·2625	38	193·325	83	422·47	38	193·42
82	417·175	37	188·2375	82	417·38	37	188·33
81	412·0875	36	183·15	81	412·29	36	183·24
80	407·	35	178·0625	80	407·20	35	178·15
79	401·9125	34	172·975	79	402·11	34	173·06
78	396·825	33	167·8875	78	397·02	33	167·97
77	391·7375	32	162·80	77	391·93	32	162·88
76	386·65	31	157·7125	76	386·84	31	157·79
75	381·5625	30	152·625	75	381·75	30	152·70
74	376·475	29	147·5375	74	376·66	29	147·61
73	371·3875	28	142·45	73	371·57	28	142·52
72	366·30	27	137·3625	72	366·48	27	137·43
71	361·2125	26	132·275	71	361·39	26	132·34
70	356·125	25	127·1875	70	356·30	25	127·25
69	351·0375	24	122·10	69	351·21	24	122·16
68	345·95	23	117·0125	68	346·12	23	117·07
67	340·8625	22	111·925	67	341·03	22	111·98
66	335·775	21	106·8375	66	335·94	21	106·89
65	330·6875	20	101·75	65	330·85	20	101·80
64	325·60	19	96·6625	64	325·76	19	96·71
63	320·5125	18	91·575	63	320·67	18	91·62
62	315·425	17	86·4875	62	315·58	17	86·53
61	310·3375	16	81·40	61	310·49	16	81·44
60	305·25	15	76·3125	60	305·40	15	76·35
59	300·1625	14	71·225	59	300·31	14	71·26
58	295·075	13	66·1375	58	295·22	13	66·17
57	289·9875	12	61·05	57	290·13	12	61·08
56	284·90	11	55·9625	56	285·04	11	55·99

1 Fr. = $·19656019 $\frac{267}{407}$. 1 Fr. = $·19646365 $\frac{215}{509}$.

$5·08\frac{3}{4}$

100	19·65601965	55	10·81081081
99	19·45945945	54	10·61425061
98	19·26289925	53	10·41769041
97	19·06633906	52	10·22113022
96	18·86977886	51	10·02457002
95	18·67321867	50	9·82800982
94	18·47665847	49	9·63144962
93	18·28009827	48	9·43488943
92	18·08353808	47	9·23832923
91	17·88697788	46	9·04176904
90	17·69041768	45	8·84520884
89	17·49385749	44	8·64864864
88	17·29729729	43	8·45208845
87	17·10073709	42	8·25552825
86	16·9041769	41	8·05896805
85	16·7076167	40	7·86240786
84	16·5110565	39	7·66584766
83	16·31449631	38	7·46928746
82	16·11793611	37	7·27272727
81	15·92137591	36	7·07616707
80	15·72481572	35	6·87960687
79	15·52825552	34	6·68304668
78	15·33169532	33	6·48648648
77	15·13513513	32	6·28992628
76	14·93857493	31	6·09336609
75	14·74201474	30	5·89680589
74	14·54545454	29	5·70024569
73	14·34889434	28	5·5036855
72	14·15233415	27	5·3071253
71	13·95577395	26	5·11056511
70	13·75921375	25	4·91400491
69	13·56265356	24	4·71744471
68	13·36609336	23	4·52088452
67	13·16953316	22	4·32432432
66	12·97297297	21	4·12776412
65	12·77641277	20	3·93120393
64	12·57985257	19	3·73464373
63	12·38329238	18	3·53808353
62	12·18673218	17	3·34152334
61	11·99017198	16	3·14496314
60	11·79361179	15	2·94840294
59	11·59705159	14	2·75184275
58	11·40049139	13	2·55528255
57	11·2039312	12	2·35872235
56	11·007371	11	2·16216216

1 \$ = £·19656019$\frac{267}{407}$.

5·09

100	19·64636542	55	10·80550098
99	19·44990176	54	10·60903732
98	19·25343811	53	10·41257367
97	19·05697445	51	10·21611001
96	18·8605108	51	10·01964636
95	18·66404715	50	9·82318271
94	18·46758349	49	9·62671905
93	18·27111984	48	9·4302554
92	18·07465618	47	9.23379174
91	17·87819253	46	9.03732809
90	17·68172887	45	8·84086444
89	17·48526522	44	8·64440078
88	17·28880157	43	8·44793713
87	17·09233791	42	8·25147347
86	16·89587426	41	8·05500982
85	16·6994106	40	7·85854617
84	16·50294695	39	7·66208251
83	16·30648329	38	7·46561886
82	16·11001964	37	7·2691552
81	15·91355599	36	7·07269155
80	15·71709233	35	6·87622789
79	15·52062868	34	6·67976424
78	15·32416503	33	6·48330058
77	15·12770137	32	6·28683693
76	14·93123772	31	6·09037328
75	14·73477406	30	5·89390962
74	14·53831041	29	5·69744597
73	14·34184675	28	5·50098231
72	14·1453831	27	5·30451866
71	13·94891944	26	5·108055
70	13·75245579	25	4·91159135
69	13·55599214	24	4·7151277
68	13·35952848	23	4·51866404
67	13·16306483	22	4·32220039
66	12·96660117	21	4·12573673
65	12·77013752	20	3·92927308
64	12·57367386	19	3·73280943
63	12·37721021	18	3·53634577
62	12·18074656	17	3·33988212
61	11·9842829	16	3·14341846
60	11·78781925	15	2·94695481
59	11·59135559	14	2·75049116
58	11·39489194	13	2·5540275
57	11·19842829	12	2·35756385
56	11·00196463	11	2·16110019

1 \$ = £·19646365$\frac{215}{509}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·09½

100	509·50	55	280·225
99	504·405	54	275·13
98	499·31	53	270·035
97	494·215	52	264·94
96	489·12	51	259·845
95	484·025	50	254·75
94	478·93	49	249·655
93	473·835	48	244·56
92	468·74	47	239·465
91	463·645	46	234·37
90	458·55	45	229·275
89	453·455	44	224·18
88	448·36	43	219·085
87	443·265	42	213·99
86	438·17	41	208·895
85	433·075	40	203·80
84	427·98	39	198·705
83	422·885	38	193·61
82	417·79	37	188·515
81	412·695	36	183·42
80	407·60	35	178·325
79	402·505	34	173·23
78	397·41	33	168·135
77	392·315	32	163·04
76	387·22	31	157·945
75	382·125	30	152·85
74	377·03	29	147·755
73	371·935	28	142·66
72	366·84	27	137·565
71	361·745	26	132·47
70	356·65	25	127·375
69	351·555	24	122·28
68	346·46	23	117·185
67	341·365	22	112·09
66	336·27	21	106·995
65	331·175	20	101·90
64	326·08	19	96·805
63	320·985	18	91·71
62	315·89	17	86·615
61	310·795	16	81·52
60	305·70	15	76·425
59	300·605	14	71·33
58	295·51	13	66·235
57	290·415	12	61·14
56	285·32	11	56·045

1 Fr. = $·19627085 $\frac{385}{1019}$.

5·10

100	510·	55	280·50
99	504·90	54	275·40
98	499·80	53	270·30
97	494·70	52	265·20
96	489·60	51	260·10
95	484·50	50	255·
94	479·40	49	249·90
93	474·30	48	244·80
92	469·20	47	239·70
91	464·10	46	234·60
90	459·	45	229·50
89	453·90	44	224·40
88	448·80	43	219·30
87	443·70	42	214·20
86	438·60	41	209·10
85	433·50	40	204·
84	428·40	39	198·90
83	423·30	38	193·80
82	418·20	37	188·70
81	413·10	36	183·60
80	408·	35	178·50
79	402·90	34	173·40
78	397·80	33	168·30
77	392·70	32	163·20
76	387·60	31	158·10
75	382·50	30	153·
74	377·40	29	147·90
73	372·30	28	142·80
72	367·20	27	137·70
71	362·10	26	132·60
70	357·	25	127·50
69	351·90	24	122·40
68	346·80	23	117·30
67	341·70	22	112·20
66	336·60	21	107·10
65	331·50	20	102·
64	326·40	19	96·90
63	321·30	18	91·80
62	316·20	17	86·70
61	311·10	16	81·60
60	306·	15	76·50
59	300·90	14	71·40
58	295·80	13	66·30
57	290·70	12	61·20
56	285·60	11	56·10

1 Fr. = $·19607843 $\frac{7}{51}$.

5·09½			
100	19·62708537	55	10·79489695
99	19·43081452	54	10·5986261
98	19·23454367	53	10·40235525
97	19·03827281	52	10·20608439
96	18·84200196	51	10·00981354
95	18·64573110	50	9·81354269
94	18·44946025	49	9·61727183
93	18·25318939	48	9·42100098
92	18·05691854	47	9·22473012
91	17·86064768	46	9·02845927
90	17·66437683	45	8·83218842
89	17·46810598	44	8·63591756
88	17·27183512	43	8·43964671
87	17·07556427	42	8·24337585
86	16·87929342	41	8·047105
85	16·68302256	40	7·85083415
84	16·48675171	39	7·65456329
83	16·29048086	38	7·45829244
82	16·09421	37	7·26202158
81	16·89794015	36	7·06575073
80	15·7016683	35	6·86947988
79	15·50539744	34	6·67320902
78	15·30912659	33	6·47693817
77	15·11285574	32	6·28066732
76	14·91658488	31	6·08439646
75	14·72031403	30	5·88812561
74	14·52404317	29	5·69185475
73	14·32777232	28	5·4955839
72	14·13150147	27	5·29931305
71	13·93523061	26	5·10304219
70	13·73895976	25	4·90677134
69	13·54268891	24	4·71050049
68	13·34641805	23	4·51422963
67	13·1501472	22	4·31795878
66	12·95387635	21	4·12168792
65	12·75760549	20	3·92541707
64	12·56133464	19	3·72914622
63	12·36506378	18	3·53287536
62	12·16879293	17	3·33660451
61	11·97252207	16	3·14033366
60	11·77625122	15	2·9440628
59	11·57998036	14	2·74779195
58	11·38370951	13	2·55152109
57	11·18743866	12	2·35525024
56	10·9911678	11	2·15897939

1 $ = £·19627085$\frac{385}{1019}$

5·10			
100	19·60784313	55	10·78431372
99	19·4117647	54	10·58823529
98	19·21568627	53	10·39215686
97	19·01960784	52	10·19607843
96	18·82352941	51	10·
95	18·62745098	50	9·80392157
94	18·43137254	49	9·60784313
93	18·23529411	48	9·4117647
92	18·03921568	47	9·21568627
91	17·84313725	46	9·01960784
90	17·64705882	45	8·82352941
89	17·45097939	44	8·62745098
88	17·25490095	43	8·43137254
87	17·05882352	42	8·23529411
86	16·86274509	41	8·03921568
85	16·66666666	40	7·84313725
84	16·47058823	39	7·64705882
83	16·2745098	38	7·45097939
82	16·07843137	37	7·25490095
81	15·88235294	36	7·05882352
80	15·68627451	35	6·86274509
79	15·49019607	34	6·66666666
78	15·29411764	33	6·47058823
77	15·09803921	32	6·2745098
76	14·90196078	31	6·07843137
75	14·70588235	30	5·88235294
74	14·50980392	29	5·68627451
73	14·31372549	28	5·49019607
72	14·11764705	27	5·29411764
71	13·92156862	26	5·09803921
70	13·72549019	25	4·90196078
69	13·52941176	24	4·70588235
68	13·33333333	23	4·50980392
67	13·1372549	22	4·31372549
66	12·94117647	21	4·11764705
65	12·74509804	20	3·92156862
64	12·5490196	19	3·72549019
63	12·35294117	18	3·52941176
62	12·15686274	17	3·33333333
61	11·96078431	16	3·1372549
60	11·76470588	15	2·94117647
59	11·56862745	14	2·74509804
58	11·37254902	13	2·5490196
57	11·17647058	12	2·35294117
56	10·98039215	11	2·15686274

1 $ = £·19607843$\frac{7}{51}$.

5·10½				5·11			
100	510·50	55	280·775	100	511·	55	281·05
99	505·395	54	275·67	99	505·89	54	275·94
98	500·29	53	270·565	98	500·78	53	270·83
97	495·185	52	265·46	97	495·67	52	265·72
96	490·08	51	260·355	96	490·56	51	260·61
95	484·975	50	255·25	95	485·45	50	255·50
94	479·87	49	250·145	94	480·34	49	250·39
93	474·765	48	245·04	93	475·23	48	245·28
92	469·66	47	239·935	92	470·12	47	240·17
91	464·555	46	234·83	91	465·01	46	235·06
90	459·45	45	229·725	90	459·90	45	229·95
89	454·345	44	224·62	89	454·79	44	224·84
88	449·24	43	219·515	88	449·68	43	219·73
87	444·135	42	214·41	87	444·57	42	214·62
86	439·03	41	209·305	86	439·46	41	209·51
85	433·925	40	204·20	85	434·35	40	204·40
84	428·82	39	199·095	84	429·24	39	199·29
83	423·715	38	193·99	83	424·13	38	194·18
82	418·61	37	188·885	82	419·02	37	189·07
81	413·505	36	183·78	81	413·91	36	183·96
80	408·40	35	178·675	80	408·80	35	178·85
79	403·295	34	173·57	79	403·69	34	173·74
78	398·19	33	168·465	78	398·58	33	168·63
77	393·085	32	163·36	77	393·47	32	163·52
76	387·98	31	158·255	76	388·36	31	158·41
75	382·875	30	153·15	75	383·25	30	153·30
74	377·77	29	148·045	74	378·14	29	148·19
73	372·665	28	142·94	73	373·03	28	143·08
72	367·56	27	137·835	72	367·92	27	137·97
71	362·455	26	132·73	71	362·81	26	132·86
70	357·35	25	127·625	70	357·70	25	127·75
69	352·245	24	122·52	69	352·59	24	122·64
68	347·14	23	117·415	68	347·48	23	117·53
67	342·035	22	112·31	67	342·37	22	112·42
66	336·93	21	107·205	66	337·26	21	107·31
65	331·825	20	102·10	65	332·15	20	102·20
64	326·72	19	96·995	64	327·04	19	97·09
63	321·615	18	91·89	63	321·93	18	91·98
62	316·51	17	86·785	62	316·82	17	86·87
61	311·405	16	81·68	61	311·71	16	81·76
60	306·30	15	76·575	60	306·60	15	76·65
59	301·195	14	71·47	59	301·49	14	71·54
58	296·09	13	66·365	58	296·38	13	66·43
57	290·985	12	61·26	57	291·27	12	61·32
56	285·88	11	56·155	56	286·16	11	56·21

1 Fr. = $\$\cdot 19588638\frac{602}{1021}$. 1 Fr. = $\$\cdot 19569471\frac{319}{511}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·10½

100	19·58863859	55	10·77375122
99	19·39275220	54	10·57786483
98	19·19686582	53	10·38197845
97	19·00097943	52	10·18609206
96	18·80509304	51	9·99020568
95	18·60920665	50	9·79431929
94	18·41332027	49	9·59843291
93	18·21743388	48	9·40254652
92	18·0215475	47	9·20666013
91	17·82566111	46	9·01077375
90	17·62977472	45	8·81488736
89	17·43388834	44	8·61900098
88	17·23800195	43	8·42311459
87	17·04211557	42	8·2272282
86	16·84622918	41	8·03134182
85	16·65034279	40	7·83545543
84	16·45445641	39	7·63956905
83	16·25857002	38	7·44368266
82	16·06268364	37	7·24779627
81	15·86679725	36	7·05190989
80	15·67091087	35	6·8560235
79	15·47502448	34	6·66013712
78	15·27913809	33	6·46425073
77	15·08325171	32	6·26836435
76	14·88736532	31	6·07247796
75	14·69147894	30	5·87659157
74	14·49559255	29	5·68070519
73	14·29970616	28	5·4848188
72	14·10381978	27	5·28893242
71	13·90793339	26	5·09304603
70	13·71204701	25	4·89715965
69	13·51616062	24	4·70127326
68	13·32027423	23	4·50538687
67	13·12438785	22	4·30950049
66	12·92850146	21	4·1136141
65	12·73261508	20	3·91772772
64	12·53672869	19	3·72184133
63	12·34084231	18	3·52595494
62	12·14495582	17	3·33006856
61	11·94906953	16	3·13418217
60	11·75318315	15	2·93829579
59	11·55729676	14	2 7424094
58	11·36141037	13	2·54652302
57	11·16552399	12	2·35063663
56	10·96963761	11	2·15475024

1 \$=£·195886385$\frac{915}{1021}$.

5·11

100	19.56947162	55	10·76320939
99	19.37377691	54	10·56751467
98	19·17808219	53	10·37181995
97	18·98238748	52	10·17612524
96	18·78669276	51	9·98043053
95	18·59099804	50	9·78473581
94	18·39530333	49	9·5890411
93	18·19960861	48	9·39334638
92	18·00391389	47	9·19765166
91	17·80821917	46	9·00195694
90	17·61252446	45	8·80626223
89	17·41682974	44	8·61056751
88	17·22113502	43	8·41487280
87	17·02544031	42	8·21917808
86	16·8297456	41	8·02348336
85	16·63405088	40	7·82778865
84	16·43835616	39	7·63209393
83	16·24266145	38	7·43639922
82	16·04696673	37	7·2407045
81	15·85127202	36	7·04500978
80	15·6555773	35	6·84931507
79	15·45988258	34	6·65362035
78	15·26418787	33	6·45792564
77	15·06849315	32	6·26223092
76	14·87279844	31	6·06653621
75	14·67710372	30	5·87084149
74	14·481409	29	5·67514677
73	14·28571428	28	5·47945205
72	14·09001957	27	5·28375734
71	13·89432485	26	5·08806262
70	13·69863014	25	4·89236791
69	13·50293542	24	4·69667319
68	13·30724071	23	4·50097847
67	13·11154599	22	4·30528376
66	12·91585127	21	4·10958904
65	12·72015656	20	3·91389432
64	12·52446184	19	3·71819961
63	12·32876713	18	3·52250489
62	12·13307242	17	3·32681018
61	11·9373777	16	3·13111546
60	11·74168298	15	2·93542074
59	11·54598826	14	2·73972603
58	11·35029354	13	2·54403131
57	11·15459882	12	2·34833659
56	10·95890411	11	2·15264188

1 \$=£·195694716$\frac{124}{511}$.

5·11¼

100	511·25	55	281·1875
99	506·1375	54	276·075
98	501·025	53	270·9625
97	495·9125	52	265·85
96	490·80	51	260·7375
95	485·6875	50	255·625
94	480·575	49	250·5125
93	475·4625	48	245·40
92	470·35	47	240·2875
91	465·2375	46	235·175
90	460·125	45	230·0625
89	455·0125	44	224·95
88	449·90	43	219·8375
87	444·7875	42	214·725
86	439·675	41	209·6125
85	434·5625	40	204·50
84	429·45	39	199·3875
83	424·3375	38	194·275
82	419·225	37	189·1625
81	414·1125	36	184·05
80	409·	35	178·9375
79	403·8875	34	173·825
78	398·775	33	168·7125
77	393·6625	32	163·60
76	388·55	31	158·4875
75	383·4375	30	153·375
74	378·325	29	148·2625
73	373·2125	28	143·15
72	368·10	27	138·0375
71	362·9875	26	132·925
70	357·875	25	127·8125
69	352·7625	24	122·70
68	347·65	23	117·5875
67	342·5375	22	112·475
66	337·425	21	107·3625
65	332·3125	20	102·25
64	327·20	19	97·1375
63	322·0875	18	92·025
62	316·975	17	86·9125
61	311·8625	16	81·80
60	306·75	15	76·6875
59	301·6375	14	71·575
58	296·525	13	66·4625
57	291·4125	12	61·35
56	286·30	11	56·2375

1 Fr. = $'19559902 $\frac{82}{409}$.

5·11½

100	511·50	55	281·325
99	506·385	54	276·21
98	501·27	53	271·095
97	496·155	52	265·98
96	491·04	51	260·855
95	485·925	50	255·75
94	480·81	49	250·635
93	475·695	48	245·52
92	470·58	47	240·405
91	465·465	46	235·29
90	460·35	45	230·175
89	455·235	44	225·06
88	450·12	43	219·945
87	445·005	42	214·83
86	439·89	41	209·715
85	434·775	40	204·60
84	429·66	39	199·485
83	424·545	38	194·37
82	419·43	37	189·255
81	414·315	36	184·14
80	409·20	35	179·025
79	404·085	34	173·91
78	398·97	33	168·795
77	393·855	32	163·68
76	388·74	31	158·565
75	383·625	30	153·45
74	378·51	29	148·335
73	373·395	28	143·22
72	368·28	27	138·105
71	363·165	26	132·99
70	358·05	25	127·875
69	352·935	24	122·76
68	347·82	23	117·645
67	342·705	22	112·53
66	337·59	21	107·415
65	332·475	20	102·30
64	327·36	19	97·185
63	322·245	18	92·07
62	317·13	17	86·955
61	312·015	16	81·84
60	306·90	15	76·725
59	301·785	14	71·61
58	296·67	13	66·495
57	291·555	12	61·38
56	286·44	11	56·265

1 Fr. = $'19550342 $\frac{134}{1023}$.

5·11¼				5·11½			
100	19·5599022	55	10·75794621	100	19·550342131	55	10·752688172
99	19·36430318	54	10·56234718	99	19·354838709	54	10·55718475
98	19·16870415	53	10·36674816	98	19·159335288	53	10·361681329
97	18·97310513	52	10·17114914	97	18·963831867	52	10·166177908
96	18·77750611	51	9·97555012	96	18·768328445	51	9·970674486
95	18·58190709	50	9·7799511	95	18·572825024	50	9·775171065
94	18·38630807	49	9·58435207	94	18·377321603	49	9·579667644
93	18·19070904	48	9·38875305	93	18·181818182	48	9·384164222
92	17·99511002	47	9·19315403	92	17·986314760	47	9·188660801
91	17·799511	46	8·99755501	91	17·790811339	46	8·99315738
90	17·60391198	45	8·80195599	90	17·595307918	45	8·797653959
89	17·40831295	44	8·60635696	89	17·399804496	44	8·602150537
88	17·21271393	43	8·41075794	88	17·204301075	43	8·406647116
87	17·01711491	42	8·21515892	87	17·008797654	42	8·211143695
86	16·82151589	41	8·0195599	86	16·813294232	41	8·015640273
85	16·62591687	40	7·82396088	85	16·617790811	40	7·820136852
84	16·43031784	39	7·62836185	84	16·42228739	39	7·624633431
83	16·23471882	38	7·43276283	83	16·226783968	38	7·42913001
82	16·0391198	37	7·23716381	82	16·031280547	37	7·233626588
81	15·84352078	36	7·04156479	81	15·835777126	36	7·038123167
80	15·64792176	35	6·84596577	80	15·640273705	35	6·842619746
79	15·45232273	34	6·65036674	79	15·444770283	34	6·647116324
78	15·25672371	33	6·45476772	78	15·249266862	33	6·451612903
77	15·06112469	32	6·2591687	77	15·053763441	32	6·256109481
76	14·86552567	31	6·06356968	76	14·85826002	31	6·06060606
75	14·66992665	30	5·86797066	75	14·662756598	30	5·865102639
74	14·47432762	29	5·67237163	74	14·467253177	29	5·669599218
73	14·2787286	28	5·47677261	73	14·271749755	28	5·474095796
72	14·08312958	27	5·28117359	72	14·076246334	27	5·278592375
71	13·88753056	26	5·08557457	71	13·880742913	26	5·083088954
70	13·69193154	25	4·88997555	70	13·685239491	25	4·887585533
69	13·49633251	24	4·69437652	69	13·48973607	24	4·692082111
68	13·30073349	23	4·4987775	68	13·294232648	23	4·49657869
67	13·10513447	22	4·30317848	67	13·098729227	22	4·301075268
66	12·90953545	21	4·10757946	66	12·903225806	21	4·105571847
65	12·71393643	20	3·91198044	65	12·707722385	20	3·910068426
64	12·51833740	19	3·71638142	64	12·512218963	19	3·714565005
63	12·32273838	18	3·52078239	63	12·316715542	18	3·519061583
62	12·12713936	17	3·32518337	62	12·121212121	17	3·323558162
61	11·93154034	16	3·12958435	61	11·925708699	16	3·128054741
60	11·73594132	15	2·93398533	60	11·730205278	15	2·932551319
59	11·54034229	14	2·73838631	59	11·534701857	14	2·737047898
58	11·34474327	13	2·54278728	58	11·339198436	13	2·541544477
57	11·14914425	12	2·34718826	57	11·143695014	12	2·346041055
56	10·95354523	11	2·15158924	56	10·948191593	11	2·150537634

1 \$ = £·195599022 $\frac{2}{409}$. 1 \$ = £·195503421 $\frac{317}{1023}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·12				5·12½			
100	512·	55	281·60	100	512·50	55	281·875
99	506·88	54	276·48	99	507·375	54	276·75
98	501·76	53	271·36	98	502·25	53	271·625
97	496·64	52	266·24	97	497·125	52	266·50
96	491·52	51	261·12	96	492·	51	261·375
95	486·40	50	256·	95	486·875	50	256·25
94	481·28	49	250·88	94	481·75	49	251·125
93	476·16	48	245·76	93	476·625	48	246·
92	471·04	47	240·64	92	471·50	47	240·875
91	465·92	46	235·52	91	466·375	46	235·75
90	460·80	45	230·40	90	461·25	45	230·625
89	455·68	44	225·28	89	456·125	44	225·50
88	450·56	43	220·16	88	451·	43	220·375
87	445·44	42	215·04	87	445·875	42	215·25
86	440·32	41	209·92	86	440·75	41	210·125
85	435·20	40	204·80	85	435·625	40	205·
84	430·08	39	199·68	84	430·50	39	199·875
83	424·96	38	194·56	83	425·375	38	194·75
82	419·84	37	189·44	82	420·25	37	189·625
81	414·72	36	184·32	81	415·125	36	184·50
80	409·60	35	179·20	80	410·	35	179·375
79	404·48	34	174·08	79	404·875	34	174·25
78	399·36	33	168·96	78	399·75	33	169·125
77	394·24	32	163·84	77	394·625	32	164·
76	389·12	31	158·72	76	389·50	31	158·875
75	384·	30	153·60	75	384·375	30	153·75
74	378·88	29	148·48	74	379·25	29	148·625
73	373·76	28	143·36	73	374·125	28	143·50
72	368·64	27	138·24	72	369·	27	138·375
71	363·52	26	133·12	71	363·875	26	133·25
70	358·40	25	128·	70	358·75	25	128·125
69	353·28	24	122·88	69	353·625	24	123·
68	348·16	23	117·76	68	348·50	23	117·875
67	343·04	22	112·64	67	343·375	22	112·75
66	337·92	21	107·52	66	338·25	21	107·625
65	332·80	20	102·40	65	333·125	20	102·50
64	327·68	19	97·28	64	328·	19	97·375
63	322·56	18	92·16	63	322·875	18	92·25
62	317·44	17	87·04	62	317·75	17	87·125
61	312·32	16	81·92	61	312·625	16	82·
60	307·20	15	76·80	60	307·50	15	76·875
59	302·08	14	71·68	59	302·375	14	71·75
58	296·96	13	66·56	58	297·25	13	66·625
57	291·84	12	61·44	57	292·125	12	61·50
56	286·72	11	56·32	56	287·	11	56·375

1 Fr. = $·1953125. 1 Fr. = $·19512195 5/41.

5·12				5·12½			
100	19·53125	55	10·7421875	100	19·51219512	55	10·73170731
99	19·3359375	54	10·546875	99	19·31707317	54	10·53658536
98	19·140625	53	10·3515625	98	19·12195122	53	10·34146341
97	18·9453125	52	10·15625	97	18·92682926	52	10·14634146
96	18·75	51	9·9609375	96	18·73170731	51	9·95121951
95	18·5546875	50	9·765625	95	18·53658536	50	9·75609756
94	18·359375	49	9·5703125	94	18·34146341	49	9·56097561
93	18·1640625	48	9·375	93	18·14634146	48	9·36585365
92	17·96875	47	9·1796875	92	17·95121951	47	9·1707317
91	17·7734375	46	8·984375	91	17·75609756	46	8·97560975
90	17·578125	45	8·7890625	90	17·56097561	45	8·7804878
89	17·3828125	44	8·59375	89	17·36585365	44	8·58536585
88	17·1875	43	8·3984375	88	17·1707317	43	8·3902439
87	16·9921875	42	8·203125	87	16·97560975	42	8·19512195
86	16·796875	41	8·0078125	86	16·7804878	41	8·
85	16·6015625	40	7·8125	85	16·58536585	40	7·80487804
84	16·40625	39	7·6171875	84	16·3902439	39	7·60975609
83	16·2109375	38	7·421875	83	16·19512195	38	7·41463414
82	16·015625	37	7·2265625	82	16·	37	7·21951219
81	15·8203125	36	7·03125	81	15·80487804	36	7·02439024
80	15·625	35	6·8359375	80	15·60975609	35	6·82926829
79	15·4296875	34	6·640625	79	15·41463414	34	6·63414634
78	15·234375	33	6·4453125	78	15·21951219	33	6·43902439
77	15·0390625	32	6·25	77	15·02439024	32	6·24390244
76	14·84375	31	6·0546875	76	14·82926829	31	6·04878048
75	14·6484375	30	5·859375	75	14·63414634	30	5·85365853
74	14·453125	29	5·6640625	74	14·43902439	29	5·65853658
73	14·2578125	28	5·46875	73	14·24390244	28	5·46341463
72	14·0625	27	5·2734375	72	14·04878048	27	5·26829268
71	13·8671875	26	5·078125	71	13·85365853	26	5·07317073
70	13·671875	25	4·8828125	70	13·65853658	25	4·87804878
69	13·4765625	24	4·6875	69	13·46341463	24	4·68292682
68	13·28125	23	4·4921875	68	13·26829268	23	4·48780487
67	13·0859375	22	4·296875	67	13·07317073	22	4·29268292
66	12·890625	21	4·1015625	66	12·87804878	21	4·09756097
65	12·6953125	20	3·90625	65	12·68292682	20	3·90243902
64	12·5	19	3·7109375	64	12·48780487	19	3·70731707
63	12·3046875	18	3·515625	63	12·29268292	18	3·51219512
62	12·109375	17	3·3203125	62	12·09756097	17	3·31707317
61	11·9140625	16	3·125	61	11·90243902	16	3·12195122
60	11·71875	15	2·9296875	60	11·70731707	15	2·92682926
59	11·5234375	14	2·734375	59	11·51219512	14	2·73170731
58	11·328125	13	2·5390625	58	11·31707317	13	2·53658536
57	11·1328125	12	2·34375	57	11·12195122	12	2·34146341
56	10·9375	11	2·1484375	56	10·92682926	11	2·14634146

\$ = £·1953125. 1 \$ = £·195121951 $\frac{9}{41}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·13				5·13½			
100	513·	55	282·15	100	513.50	55	282·425
99	507·87	54	277·02	99	508·365	54	277·29
98	502·74	53	271·89	98	503·23	53	272·155
97	497·61	52	266·76	97	498·095	52	267·02
96	492·48	51	261·63	96	492·96	51	261·885
95	487·35	50	256·50	95	487·825	50	256·75
94	482·22	49	251·37	94	482·69	49	251·615
93	477·09	48	246·24	93	477·555	48	246·48
92	471·96	47	241·11	92	472·42	47	241·345
91	466·83	46	235·98	91	467·285	46	236·21
90	461·70	45	230·85	90	462·15	45	231·075
89	456·57	44	225·72	89	457·015	44	225·94
88	451·44	43	220·59	88	451·88	43	220·805
87	446·31	42	215·46	87	446·745	42	215·67
86	441·18	41	210·33	86	441·61	41	210·535
85	436·05	40	205·20	85	436·475	40	205·40
84	430·92	39	200·07	84	431·34	39	200·265
83	425·79	38	194·94	83	426·205	38	195·13
82	420·66	37	189·81	82	421·07	37	189·995
81	415·53	36	184·68	81	415·935	36	184·86
80	410·40	35	179·55	80	410·80	35	179·725
79	405·27	34	174·42	79	405·665	34	174·59
78	400·14	33	169·29	78	400·53	33	169·455
77	395·01	32	164·16	77	395·395	32	164·32
76	389·88	31	159·03	76	390·26	31	159·185
75	384·75	30	153·90	75	385·125	30	154·05
74	379·62	29	148·77	74	379·99	29	148·915
73	374·49	28	143·64	73	374·855	28	143·78
72	369·36	27	138·51	72	369·72	27	138·645
71	364·23	26	133·38	71	364·585	26	133·51
70	359·10	25	128·25	70	359·45	25	128·375
69	353·97	24	123·12	69	354·315	24	123·24
68	348·84	23	117·99	68	349·18	23	118·105
67	343·71	22	112·86	67	344·045	22	112·97
66	338·58	21	107·73	66	338·91	21	107·835
65	333·45	20	102·60	65	333·775	20	102·70
64	328·32	19	97·47	64	328·64	19	97·565
63	323·19	18	92·34	63	323·505	18	92·43
62	318·06	17	87·21	62	318·37	17	87·295
61	312·93	16	82·08	61	313·235	16	82·16
60	307·80	15	76·95	60	308·10	15	77·025
59	302·67	14	71·82	59	302·965	14	71·89
58	297·54	13	66·69	58	297·83	13	66·755
57	292·41	12	61·56	57	292·695	12	61·62
56	287·28	11	56·43	56	287·56	11	56·485

1 Fr. = $·19493177 $\frac{199}{513}$.   1 Fr. = $·19474196 $\frac{708}{1027}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5.13

100	19·49317739	55	10·72124756
99	19·29824561	54	10·52631579
98	19·10331384	53	10·33138401
97	18·90838207	52	10·13645224
96	18·71345029	51	9·94152047
95	18·51851852	50	9·74658869
94	18·32358675	49	9·55165692
93	18·12865497	48	9·35672514
92	17·9337232	47	9·16179337
91	17·73879142	46	8·9668616
90	17·54385965	45	8·77192982
89	17·34892787	44	8·57699805
88	17·1539961	43	8·38206628
87	16·95906433	42	8·1871345
86	16·76413256	41	7·99220273
85	16·56920078	40	7·79727095
84	16·37426901	39	7·60233918
83	16·17933723	38	7·4074074
82	15·98440546	37	7·21247563
81	15·78947368	36	7·01754386
80	15·59454191	35	6·82261208
79	15·39961014	34	6·62768031
78	15·20467836	33	6·43274854
77	15·00974659	32	6·23781676
76	14·81481481	31	6·04288499
75	14·61988304	30	5·84795321
74	14·42495127	29	5·65302144
73	14·23001949	28	5·45808966
72	14·03508772	27	5·26315789
71	13·84015594	26	5·06822612
70	13·64522417	25	4·87329434
69	13·4502924	24	4·67836257
68	13·25536062	23	4·4834308
67	13·06042885	22	4·28849902
66	12·86549708	21	4·09356725
65	12·6705653	20	3·89863547
64	12·47563353	19	3·7037037
63	12·28070176	18	3·50877193
62	12·08576998	17	3·31384015
61	11·89083821	16	3·11890838
60	11·69590643	15	2·92397661
59	11·50097466	14	2·72904483
58	11·30604288	13	2·53411306
57	11·11111111	12	2·33918128
56	10·91617933	11	2·14424951

1 \$ = £·194931773 $\frac{451}{513}$.

5·13½

100	19·47419669	55	10·71080818
99	19·27945472	54	10·51606621
98	19·08471275	53	10·32132424
97	18·88997079	52	10·12658228
96	18·69522882	51	9·93184031
95	18·50048685	50	9·73709834
94	18·30574489	49	9·54235637
93	18·11100292	48	9·34761441
92	17·91626095	47	9·15287244
91	17·72151898	46	8·95813047
90	17·52677702	45	8·76338851
89	17·33203505	44	8·56864654
88	17·13729308	43	8·37390457
87	16·94255112	42	8·17916261
86	16·74780915	41	7·98442064
85	16·55306718	40	7·78967867
84	16·35832522	39	7·5949367
83	16·16358325	38	7·40019474
82	15·96884122	37	7·20545277
81	15·77409932	36	7·01071081
80	15·57935735	35	6·81596884
79	15·38461538	34	6·62122687
78	15·18987341	33	6·4264849
77	14·99513145	32	6·23174294
76	14·80038949	31	6·03700097
75	14·60564752	30	5·842259
74	14·41090555	29	5·64751704
73	14·21616358	28	5·45277507
72	14·02142162	27	5·2580331
71	13·82667965	26	5·06329114
70	13·63193768	25	4·86854917
69	13·43719571	24	4·6738072
68	13·24245375	23	4·47906523
67	13·04771178	22	4·28432327
66	12·85296981	21	4·0895813
65	12·65822784	20	3·89483934
64	12·46348588	19	3·70009737
63	12·26874391	18	3·5053554
62	12·07400194	17	3·31061343
61	11·87924998	16	3·11587147
60	11·68451801	15	2·9211295
59	11·48977604	14	2·72638753
58	11·29503408	13	2·53164556
57	11·10029211	12	2·3369036
56	10·90555014	11	2·14216163

1 \$ = £·194741966 $\frac{818}{1027}$.

5·13¾				5·14			
100	513·75	55	282·5625	100	514·	55	282·70
99	508·6125	54	277·425	99	508·86	54	277·56
98	503·475	53	272·2875	98	503·72	53	272·42
97	498·3375	52	267·15	97	498·58	52	267·28
96	493·20	51	262·0125	96	493·44	51	262·14
95	488·0625	50	256·875	95	488·30	50	257·
94	482·925	49	251·7375	94	483·16	49	251·86
93	477·7875	48	246·60	93	478·02	48	246·72
92	472·65	47	241·4625	92	472·88	47	241·58
91	467·5125	46	236·325	91	467·74	46	236·44
90	462·375	45	231·1875	90	462·60	45	231·30
89	457·2375	44	226·05	89	457·46	44	226·16
88	452·10	43	220·9125	88	452·32	43	221·02
87	446·9625	42	215·775	87	447·18	42	215·88
86	441·825	41	210·6375	86	442·04	41	210·74
85	436·6875	40	205·50	85	436·90	40	205·60
84	431·55	39	200·3625	84	431·76	39	200·46
83	426·4125	38	195·225	83	426·62	38	195·32
82	421·275	37	190·0875	82	421·48	37	190·18
81	416·1375	36	184·95	81	416·34	36	185·04
80	411·	35	179·8125	80	411·20	35	179·90
79	405·8625	34	174·675	79	406·06	34	174·76
78	400·725	33	169·5375	78	400·92	33	169·62
77	395·5875	32	164·40	77	395·78	32	164·48
76	390·45	31	159·2625	76	390·64	31	159·34
75	385·3125	30	154·125	75	385·50	30	154·20
74	380·175	29	148·9875	74	380·36	29	149·06
73	375·0375	28	143·85	73	375·22	28	143·92
72	369·90	27	138·7125	72	370·08	27	138·78
71	364·7625	26	133·575	71	365·94	26	133·64
70	359·625	25	128·4375	70	359·80	25	128·50
69	354·4875	24	123·30	69	354·66	24	123·36
68	349·35	23	118·1625	68	349·52	23	118·22
67	344·2125	22	113·025	67	344·38	22	113·08
66	339·075	21	107·8875	66	339·24	21	107·94
65	333·9375	20	102·75	65	334·10	20	102·80
64	328·80	19	97·6125	64	328·96	19	97·56
63	323·6625	18	92·475	63	323·82	18	92·52
62	318·525	17	87·3375	62	318·68	17	87·38
61	313·3875	16	82·20	61	313·54	16	82·24
60	308·25	15	77·0625	60	308·40	15	77·10
59	303·1125	14	71·925	59	303·26	14	71·96
58	297·975	13	66·7875	58	298·12	13	66·82
57	292·8375	12	61·65	57	292·98	12	61·68
56	287·70	11	56·5125	56	287·84	11	56·54
1 Fr. = $·1946472 $\frac{8}{411}$.				1 Fr. = $·19455252 $\frac{236}{257}$.			

5·13¾

100	19·46472019	55	10·7055961
99	19·27007298	54	10·5109489
98	19·07542578	53	10·3163017
97	18·88077858	52	10·12165449
96	18·68613138	51	9·92700729
95	18·49148418	50	9·73236009
94	18·29683697	49	9·53771289
93	18·10218977	48	9·34306569
92	17·90754257	47	9·14841848
91	17·71289537	46	8·95377128
90	17·51824817	45	8·75912408
89	17·32360096	44	8·56447688
88	17·12895376	43	8·36982968
87	16·93430656	42	8·17518248
86	16·73965936	41	7·98053527
85	16·54501216	40	7·78588807
84	16·35036496	39	7·59124087
83	16·15571775	38	7·39659367
82	15·96107055	37	7·20194647
81	15·76642335	36	7·00729926
80	15·57177615	35	6·81265206
79	15·37712895	34	6·61800486
78	15·18248174	33	6·42335766
77	14·98783454	32	6·22871046
76	14·79318734	31	6·03406325
75	14·59854014	30	5·83941605
74	14·40389294	29	5·64476885
73	14·20924573	28	5·45012165
72	14·01459853	27	5·25547445
71	13·81995133	26	5·06082724
70	13·62530413	25	4·86618004
69	13·43065693	24	4·67153234
68	13·23600973	23	4·47688564
67	13·04136252	22	4·28223844
66	12·84671532	21	4·08759124
65	12·65206812	20	3·89294404
64	12·45742092	19	3·69829683
63	12·26277372	18	3·50364963
62	12·06812651	17	3·30900243
61	11·87347931	16	3·11435523
60	11·67883211	15	2·91970803
59	11·48418491	14	2·72506082
58	11·28953771	13	2·53041362
57	11·0948905	12	2·33576642
56	10·9002433	11	2·14111922

1 \$ = £·194647201 $\frac{389}{411}$.

5·14

100	19·45525292	55	10·7003891
99	19·26070039	54	10·50583657
98	19·06614786	53	10·31128404
97	18·87159533	52	10·11673151
96	18·6770428	51	9·92217898
95	18·48249027	50	9·72762646
94	18·28793774	49	9·53307393
93	18·09338521	48	9·3385214
92	17·89883268	47	9·14396887
91	17·70428015	46	8·94941634
90	17·50972762	45	8·75486381
89	17·31517509	44	8·56031128
88	17·12062256	43	8·36575875
87	16·92607003	42	8·17120622
86	16·73151751	41	7·97665369
85	16·53696498	40	7·78210116
84	16·34241245	39	7·58754863
83	16·14785992	38	7·3929961
82	15·95330739	37	7·19844358
81	15·75875486	36	7·00389105
80	15·56420233	35	6·80933852
79	15·3696498	34	6·61478599
78	15·17509727	33	6·42023346
77	14·98054474	32	6·22568093
76	14·78599221	31	6·0311284
75	14·59143969	30	5·83657587
74	14·39688716	29	5·64202334
73	14·20233463	28	5·44747081
72	14·0077821	27	5·25291828
71	13·81322957	26	5·05836575
70	13·61867704	25	4·86381323
69	13·42412451	24	4·6692607
68	13·22957198	23	4·47470817
67	13·03501945	22	4·28015564
66	12·84046692	21	4·08560311
65	12·64591439	20	3·89105058
64	12·45136186	19	3·69649805
63	12·25680933	18	3·50194552
62	12·06225681	17	3·30739299
61	11·86770428	16	3·11284046
60	11·67315175	15	2·91828794
59	11·47859922	14	2·72373541
58	11·28404669	13	2·52918288
57	11·08949416	12	2·33463035
56	10·89494163	11	2·14007782

1 \$ = £·1945525291 $\frac{213}{257}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS

514½

100	514·50	55	282·975
99	509·355	54	277·83
98	504·21	53	272·685
97	499·065	52	267·54
96	493·92	51	262·395
95	488·775	50	257·25
94	483·63	49	252·105
93	478·485	48	246·96
92	473·34	47	241·815
91	468·195	46	236·67
90	463·05	45	231·525
89	457·905	44	226·38
88	452·76	43	221·235
87	447·615	42	216·09
86	442·47	41	210·945
85	437·325	40	205·80
84	432·18	39	200·655
83	427·035	38	195·51
82	421·89	37	190·365
81	416·745	36	185·22
80	411·60	35	180·075
79	406·455	34	174·93
78	401·31	33	169·785
77	396·165	32	164·64
76	391·02	31	159·495
75	385·875	30	154·35
74	380·73	29	149·205
73	375·585	28	144·06
72	370·44	27	138·915
71	365·295	26	133·77
70	360·15	25	128·625
69	355·005	24	123·48
68	349·86	23	118·335
67	344·715	22	113·19
66	339·57	21	108·045
65	334·425	20	102·90
64	329·28	19	97·755
63	324·135	18	92·61
62	318·99	17	87·465
61	313·845	16	82·32
60	308·70	15	77·175
59	303·555	14	72·03
58	298·41	13	66·885
57	293·265	12	61·74
56	288·12	11	56·595

1 Fr. = $·19436345 $\frac{995}{1029}$.

5·15

100	515·	55	283·25
99	509·85	54	278·10
98	504·70	53	272·95
97	499·55	52	267·80
96	494·40	51	262·65
95	489·25	50	257·50
94	484·10	49	252·35
93	478·95	48	247·20
92	473·80	47	242·05
91	468·65	46	236·90
90	463·50	45	231·75
89	458·35	44	226·60
88	453·20	43	221·45
87	448·05	42	216·30
86	442·90	41	211·15
85	437·75	40	206·
84	432·60	39	200·85
83	427·45	38	195·70
82	422·30	37	190·55
81	417·15	36	185·40
80	412·	35	180·25
79	406·85	34	175·10
78	401·70	33	169·95
77	396·55	32	164·80
76	391·40	31	159·65
75	386·25	30	154·50
74	381·10	29	149·35
73	375·95	28	144·20
72	370·80	27	139·05
71	365·65	26	133·90
70	360·50	25	128·75
69	355·35	24	123·60
68	350·20	23	118·45
67	345·05	22	113·30
66	339·90	21	108·15
65	334·75	20	103·
64	329·60	19	97·85
63	324·45	18	92·70
62	319·30	17	87·55
61	314·15	16	82·40
60	309·	15	77·25
59	303·85	14	72·10
58	298·70	13	66·95
57	293·55	12	61·80
56	288·40	11	56·65

1 Fr. = $·19417475 $\frac{75}{103}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·14½				5·15			
100	19·43634596	55	10·68999028	100	19·417475728	55	10·67961165
99	19·2419825	54	10·49562682	99	19·22330097	54	10·485436893
98	19·04761904	53	10·30126336	98	19·029126213	53	10·291262136
97	18·85325558	52	10·1068999	97	18·834951456	52	10·097087378
96	18·65889212	51	9·91253644	96	18·640776699	51	9·902912621
95	18·46452866	50	9·71817298	95	18·446601941	50	9·708737864
94	18·2701652	49	9·52380952	94	18·252427184	49	9·514563106
93	18·07580174	48	9·32944606	93	18·058252427	48	9·320388349
92	17·88143828	47	9·1350826	92	17·864077669	47	9·126213592
91	17·68707482	46	8·94071914	91	17·669902912	46	8·932038834
90	17·49271136	45	8·74635568	90	17·475728155	45	8·737864077
89	17·2983479	44	8·55199222	89	17·281553398	44	8·54368932
88	17·10398444	43	8·35762876	88	17·08737864	43	8·349514563
87	16·90962098	42	8·1632653	87	16·893203883	42	8·155339805
86	16·71525752	41	7·96890184	86	16·699029126	41	7·961165048
85	16·52089406	40	7·77453838	85	16·504854368	40	7·766990291
84	16·3265306	39	7·58017492	84	16·310679611	39	7·572815533
83	16·13216714	38	7·38581146	83	16·116504854	38	7·378640776
82	15·93780368	37	7·191448	82	15·922330097	37	7·184466019
81	15·74344022	36	6·99708454	81	15·728155339	36	6·990291262
80	15·54907677	35	6·80272108	80	15·533980582	35	6·796116505
79	15·35471331	34	6·60835762	79	15·339805825	34	6·601941747
78	15·16034985	33	6·41399416	78	15·145631067	33	6·40776699
77	14·96598639	32	6·2196307	77	14·95145631	32	6·213592233
76	14·77162293	31	6·02526724	76	14·757281553	31	6·019417475
75	14·57725947	30	5·83090378	75	14·563106796	30	5·825242718
74	14·38289601	29	5·63654032	74	14·368932038	29	5·631067961
73	14·18853255	28	5·44217686	73	14·174757281	28	5·436893203
72	13·99416909	27	5·24781341	72	13·980582524	27	5·242718446
71	13·79980563	26	5·05344995	71	13·786407766	26	5·048543689
70	13·60544217	25	4·85908649	70	13·592233009	25	4·854368932
69	13·41107871	24	4·66472303	69	13·398058252	24	4·660194174
68	13·21671525	23	4·47035957	68	13·203883495	23	4·466019417
67	13·02235179	22	4·27599611	67	13·009708738	22	4·27184466
66	12·82798833	21	4·08163265	66	12·81553398	21	4·077669902
65	12·63362487	20	3·88726919	65	12·62135922	20	3·883495145
64	12·43926141	19	3·69290573	64	12·427184466	19	3·689320388
63	12·24489795	18	3·49854227	63	12·233009708	18	3·495145631
62	12·05053449	17	3·30417881	62	12·038834951	17	3·300970873
61	11·85617103	16	3·10981535	61	11·844660194	16	3·106796116
60	11·66180757	15	2·91545189	60	11·650485436	15	2·912621359
59	11·46744411	14	2·72108843	59	11·456310679	14	2·718446601
58	11·27308065	13	2·52672497	58	11·262135922	13	2·524271844
57	11·07871719	12	2·33236151	57	11·067961165	12	2·330097087
56	10·88435373	11	2·13799805	56	10·873786407	11	2·13592233

1 \$ = £·194363459 $\frac{689}{1029}$.

1 \$ = £·194174757 $\frac{29}{103}$.

5·15½				5·16			
100	515·50	55	283·525	100	516·	55	283·80
99	510·345	54	278·37	99	510·84	54	278·64
98	505·19	53	273·215	98	505·68	53	273·48
97	500·035	52	268·06	97	500·52	52	268·32
96	494·88	51	262·905	96	495·36	51	263·16
95	489·725	50	257·75	95	490·20	50	258·
94	484·57	49	252·595	94	485·04	49	252·84
93	479·415	48	247·44	93	479·88	48	247·68
92	474·26	47	242·285	92	474·72	47	242·52
91	469·105	46	237·13	91	469·56	46	237·36
90	463·95	45	231·975	90	464·40	45	232·20
89	458·795	44	226·82	89	459·24	44	227·04
88	453·64	43	221·665	88	454·08	43	221·88
87	448·485	42	216·51	87	448·92	42	216·72
86	443·33	41	211·355	86	443·76	41	211·56
85	438·175	40	206·20	85	438·60	40	206·40
84	433·02	39	201·045	84	433·44	39	201·24
83	427·865	38	195·89	83	428·28	38	196·08
82	422·71	37	190·735	82	423·12	37	190·92
81	417·555	36	185·58	81	417·96	36	185·76
80	412·40	35	180·425	80	412·80	35	180·60
79	407·245	34	175·27	79	407·64	34	175·44
78	402·09	33	170·115	78	402·48	33	170·28
77	396·935	32	164·96	77	397·32	32	165·12
76	391·78	31	159·805	76	392·16	31	159·96
75	386·625	30	154·65	75	387·	30	154·80
74	381·47	29	149·495	74	381·84	29	149·64
73	376·315	28	144·34	73	376·68	28	144·48
72	371·16	27	139·185	72	371·52	27	139·32
71	366·005	26	134·03	71	366·36	26	134·16
70	360·85	25	128·875	70	361·20	25	129·
69	355·695	24	123·72	69	356·04	24	123·84
68	350·54	23	118·565	68	350·88	23	118·68
67	345·385	22	113·41	67	345·72	22	113·52
66	340·23	21	108·255	66	340·56	21	108·36
65	335·075	20	103·10	65	335·40	20	103·20
64	329·92	19	97·945	64	330·24	19	98·04
63	324·765	18	92·79	63	325·08	18	92·88
62	319·61	17	87·635	62	319·92	17	87·72
61	314·455	16	82·48	61	314·76	16	82·56
60	309·30	15	77·325	60	309·60	15	77·40
59	304·145	14	72·17	59	304·44	14	72·24
58	298·99	13	67·015	58	299·28	13	67·08
57	293·835	12	61·86	57	294·12	12	61·92
56	288·68	11	56·705	56	288·96	11	56·76

1 Fr. = $·19398642 $\frac{98}{1031}$. 1 Fr. = $·19379844 $\frac{124}{129}$.

5·15½

100	19·39864209	55	10·66925315
99	19·20465567	54	10·47526673
98	19·01066925	53	10·28128031
97	18·81668283	52	10·08729389
96	18·62269641	51	9·89330747
95	18·42870998	50	9·69932105
94	18·23472356	49	9·50533462
93	18·04073714	48	9·3113482
92	17·84675072	47	9·11736178
91	17·65276430	46	8·92337536
90	17·45877788	45	8·72938894
89	17·26479146	44	8·53540252
88	17·07080504	43	8·3414161
87	16·87681862	42	8·14742967
86	16·6828322	41	7·95344325
85	16·48884578	40	7·75945683
84	16·29485935	39	7·56547041
83	16·10087293	38	7·37148399
82	15·90688651	37	7·17749757
81	15·71290009	36	6·98351115
80	15·51891367	35	6·78952473
79	15·32492725	34	6·59553831
78	15·13094083	33	6·40155189
77	14·93695441	32	6·20756547
76	14·74296799	31	6·01357904
75	14·54898157	30	5·81959262
74	14·35499514	29	5·6256062
73	14·16100872	28	5·43161978
72	13·9670223	27	5·23763336
71	13·77303588	26	5·04364694
70	13·57904946	25	4·84966052
69	13·38506304	24	4·6556741
68	13·19107662	23	4·46168768
67	12·9970902	22	4·26770126
66	12·80310378	21	4·07371484
65	12·60911736	20	3·87972842
64	12·41513094	19	3·68574199
63	12·22114451	18	3·49175557
62	12·02715809	17	3·29776915
61	11·83317167	16	3·10378273
60	11·63918525	15	2·90979631
59	11·44519883	14	2·71580989
58	11·25121241	13	2·52182347
57	11·05722599	12	2·32783705
56	10·86323957	11	2·13385063

1$ = £·19398642 $\frac{98}{1031}$.

5·16

100	19·37984496	55	10·65891472
99	19·18604651	54	10·46511627
98	18·99224806	53	10·27131783
97	18·79844961	52	10·07751938
96	18·60465116	51	9·88372093
95	18·41085271	50	9·68992248
94	18·21705426	49	9·49612403
93	18·02325581	48	9·30232558
92	17·82945736	47	9·10852713
91	17·63565891	46	8·91472868
90	17·44186046	45	8·72093023
89	17·24806201	44	8·52713178
88	17·05426356	43	8·33333333
87	16·86046511	42	8·13953488
86	16·66666666	41	7·94573643
85	16·47286821	40	7·75193798
84	16·27906976	39	7·55813953
83	16·08527131	38	7·36434108
82	15·89147286	37	7·17054263
81	15·69767441	36	6·97674418
80	15·50387596	35	6·78294573
79	15·31007751	34	6·58914728
78	15·11627907	33	6·39534883
77	14·92248062	32	6·20155038
76	14·72868217	31	6·00775193
75	14·53488372	30	5·81395348
74	14·34108527	29	5·62015503
73	14·14728682	28	5·42635658
72	13·95348837	27	5·23255813
71	13·75968992	26	5·03875969
70	13·56589147	25	4·84496124
69	13·37209302	24	4·65116279
68	13·17829457	23	4·45736434
67	12·98449612	22	4·26356589
66	12·79069767	21	4·06976744
65	12·59689922	20	3·87596899
64	12·40310077	19	3·68217054
63	12·20930232	18	3·48837209
62	12·01550387	17	3·29457364
61	11·82170542	16	3·10077519
60	11·62790697	15	2·90697674
59	11·43410852	14	2·71317829
58	11·24031007	13	2·51937984
57	11·04651162	12	2·32558139
56	10·85271317	11	2·13178294

1$ = £·19379844 $\frac{124}{129}$.

5·16¼				5·16½			
100	516·25	55	283·9375	100	516·50	55	284·075
99	511·0875	54	278·775	99	511·335	54	278·91
98	505·925	53	273·6125	98	506·17	53	273·745
97	500·7625	52	268·45	97	501·005	52	268·58
96	495·60	51	263·2875	96	495·84	51	263·415
95	490·4375	50	258·125	95	490·675	50	258·25
94	485·275	49	252·9625	94	485·51	49	253·085
93	480·1125	48	247·80	93	480·345	48	247·92
92	474·95	47	242·6375	92	475·18	47	242·755
91	469·7875	46	237·475	91	470·015	46	237·59
90	464·625	45	232·3125	90	464·85	45	232·425
89	459·4625	44	227·15	89	459·685	44	227·26
88	454·30	43	221·9875	88	454·52	43	222·095
87	449·1375	42	216·825	87	449·355	42	216·93
86	443·975	41	211·6625	86	444·19	41	211·765
85	438·8125	40	206·50	85	439·025	40	206·60
84	433·65	39	201·3375	84	433·86	39	201·435
83	428·4875	38	196·175	83	428·695	38	196·27
82	423·325	37	191·0125	82	423.53	37	191·105
81	418·1625	36	185·85	81	418·365	36	185·94
80	413·	35	180·6875	80	413·20	35	180·775
79	407·8375	34	175·525	79	408·035	34	175·61
78	402·675	33	170·3625	78	402·87	33	170·445
77	397·5125	32	165·20	77	397·705	32	165·28
76	392·35	31	160·0375	76	392·54	31	160·115
75	387·1875	30	154·875	75	387·375	30	154·95
74	382·025	29	149·7125	74	382·21	29	149·785
73	376·8625	28	144·55	73	377·045	28	144·62
72	371·70	27	139·3875	72	371·88	27	139·455
71	366·5375	26	134·225	71	366·715	26	134·29
70	361·375	25	129·0625	70	361·55	25	129·125
69	356·2125	24	123·90	69	356·385	24	123·96
68	351·05	23	118·7375	68	351·22	23	118·795
67	345·8875	22	113·575	67	346·055	22	113·63
66	340·725	21	108·4125	66	340·89	21	108·465
65	335·5625	20	103·25	65	335·725	20	103·30
64	330·40	19	98·0875	64	330·56	19	98·135
63	325·2375	18	92·925	63	325·395	18	92·97
62	320·075	17	87·7625	62	320·23	17	87·805
61	314·9125	16	82·60	61	315·065	16	82·64
60	309·75	15	77·4375	60	309·90	15	77·475
59	304·5875	14	72·275	59	304·735	14	72·31
58	299·425	13	67·1125	58	299·57	13	67·145
57	294·2625	12	61·95	57	294·405	12	61·98
56	289·10	11	56·7875	56	289·24	11	56·815

1 Fr. = $·1937046 $\frac{2}{413}$.   1 Fr. = $·19361084 $\frac{228}{1033}$

5·16¼				5·16½			
100	19·37046005	55	10·65375302	100	19·36108422	55	10·64859632
99	19·17675545	54	10·46004842	99	19·16747337	54	10·45498547
98	18·98305085	53	10·26634382	98	18·97386253	53	10·26137463
97	18·78934625	52	10·07263922	97	18·78025169	52	10·06776379
96	18·59564165	51	9·87893462	96	18·58664085	51	9·87415295
95	18·40193705	50	9·68523002	95	18·39303001	50	9·68054211
94	18·20823245	49	9·49152542	94	18·19941916	49	9·48693126
93	18·01452785	48	9·29782082	93	18·00580832	48	9·29332042
92	17·82082325	47	9·10411622	92	17·81219748	47	9·09970958
91	17·62711865	46	8·91041162	91	17·61858664	46	8·90609874
90	17·43341404	45	8·71670702	90	17·4249758	45	8·7124879
89	17·23970944	44	8·52300242	89	17·23136495	44	8·51887705
88	17·04600484	43	8·32929782	88	17·03775411	43	8·32526621
87	16·85230024	42	8·13559322	87	16·84414327	42	8·13165537
86	16·65859564	41	7·94188862	86	16·65053243	41	7·93804453
85	16·46489104	40	7·74818402	85	16·45692158	40	7·74443368
84	16·27118644	39	7·55447942	84	16·26331074	39	7·55082284
83	16·07748184	38	7·36077482	83	16·0696999	38	7·357212
82	15·88377724	37	7·16707022	82	15·87608906	37	7·16360116
81	15·69007264	36	6·97336562	81	15·68247821	36	6·96999031
80	15·49636804	35	6·77966101	80	15·48886737	35	6·77637947
79	15·30266343	34	6·58595641	79	15·29525653	34	6·58276863
78	15·10895883	33	6·39225181	78	15·10164569	33	6·38915779
77	14·91525423	32	6·19854721	77	14·90803485	32	6·19554694
76	14·72154963	31	6·00484261	76	14·714424	31	6·0019361
75	14·52784503	30	5·81113801	75	14·52081316	30	5·80832526
74	14·33414043	29	5·61743341	74	14·32720232	29	5·61471442
73	14·14043583	28	5·42372881	73	14·13359148	28	5·42110358
72	13·94673123	27	5·23002421	72	13·93998063	27	5·22749273
71	13·75302663	26	5·03631961	71	13·74636979	26	5·03388189
70	13·55932203	25	4·84261501	70	13·55275895	25	4·84027105
69	13·36561743	24	4·64891041	69	13·35914811	24	4·64666021
68	13·17191283	23	4·45520581	68	13·16553727	23	4·45304937
67	12·97820823	22	4·26150121	67	12·97192642	22	4·25943852
66	12·78450363	21	4·06779661	66	12·77831558	21	4·06582768
65	12·59079903	20	3·87409201	65	12·58470474	20	3·87221684
64	12·39709443	19	3·68038741	64	12·39109389	19	3·678606
63	12·20338983	18	3·48668281	63	12·19748305	18	3·48499516
62	12·00968523	17	3·29297821	62	12·00387221	17	3·29138431
61	11·81598063	16	3·09927361	61	11·81026137	16	3·09777347
60	11·62227603	15	2·905569	60	11·61665053	15	2·90416263
59	11·42857142	14	2·7118644	59	11·42303969	14	2·71055179
58	11·23486682	13	2·5181598	58	11·22942884	13	2·51694095
57	11·04116222	12	2·3244552	57	11·035818	12	2·3233301
56	10·84745762	11	2·1307506	56	10·84220716	11	2·12971926

1$ = £·1937046 $\frac{2}{413}$.　　　1$ = £·19361084 $\frac{228}{1033}$

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·17				5·17½			
100	517·	55	284·35	100	517·50	55	284·625
99	511·83	54	279·18	99	512·325	54	279·45
98	506·66	53	274·01	98	507·15	53	274·275
97	501·49	52	268·84	97	501·975	52	269·10
96	496·32	51	263·67	96	496·80	51	263·925
95	491·15	50	258·50	95	491·625	50	258·75
94	485·98	49	253·33	94	486·45	49	253·575
93	480·81	48	248·16	93	481·275	48	248·40
92	475·64	47	242·99	92	476·10	47	243·225
91	470·47	46	237·82	91	470·925	46	238·05
90	465·30	45	232·65	90	465·75	45	232·875
89	460·13	44	227·48	89	460·575	44	227·70
88	454·96	43	222·31	88	455·40	43	222·525
87	449·79	42	217·14	87	450·225	42	217·35
86	444·62	41	211·97	86	445·05	41	212·175
85	439·45	40	206·80	85	439·875	40	207·
84	434·28	39	201·63	84	434·70	39	201·825
83	429·11	38	196·46	83	429·525	38	196·65
82	423·94	37	191·29	82	424·35	37	191·475
81	418·77	36	186·12	81	419·175	36	186·30
80	413·60	35	180·95	80	414·	35	181·125
79	408·43	34	175·78	79	408·825	34	175·95
78	403·26	33	170·61	78	403·65	33	170·775
77	398·09	32	165·44	77	398·475	32	165·60
76	392·92	31	160·27	76	393·30	31	160·425
75	387·75	30	155·10	75	388·125	30	155·25
74	382·58	29	149·93	74	382·95	29	150·075
73	377·41	28	144·76	73	377·775	28	144·90
72	372·24	27	139·59	72	372·60	27	139·725
71	367·07	26	134·42	71	367·425	26	134·55
70	361·90	25	129·25	70	362·25	25	129·375
69	356·73	24	124·08	69	357·075	24	124·20
68	351·56	23	118·91	68	351·90	23	119·025
67	346·39	22	113·74	67	346·725	22	113·85
66	341·22	21	108·57	66	341·55	21	108·675
65	336·05	20	103·40	65	336·375	20	103·50
64	330·88	19	98·23	64	331·20	19	98·325
63	325·71	18	93·06	63	326·025	18	93·15
62	320·54	17	87·89	62	320·85	17	87·975
61	315·37	16	82·72	61	315·675	16	82·80
60	310·20	15	77·55	60	310·50	15	77·625
59	305·03	14	72·38	59	305·325	14	72·45
58	299·86	13	67·21	58	300·15	13	67·275
57	294·69	12	62·04	57	294·975	12	62·10
56	289·52	11	56·87	56	289·80	11	56·925

1 Fr = $·19342359$\frac{397}{517}$. 1 Fr. = $·19323671$\frac{103}{207}$.

5·17

100	19·34235977	55	10·63829787
99	19·14893617	54	10·44487427
98	18·95551257	53	10·25145067
97	18·76208897	52	10·05802708
96	18·56866538	51	9·86460348
95	18·37524178	50	9·67117988
94	18·18181818	49	9·47775628
93	17·98839458	48	9·28433269
92	17·79497098	47	9·09090909
91	17·60154739	46	8·89748549
90	17·40812379	45	8·7040619
89	17·21470019	44	8·5106383
88	17·0212766	43	8·3172147
87	16·827853	42	8·1237911
86	16·6344294	41	7·9303675
85	16·4410058	40	7·7369439
84	16·24758220	39	7·54352031
83	16·05415861	38	7·35009671
82	15·86073501	37	7·15667311
81	15·66731141	36	6·96324951
80	15·47388781	35	6·76982592
79	15·28046421	34	6·57640232
78	15·08704062	33	6·38297872
77	14·89361702	32	6·18955512
76	14·70019342	31	5·99613152
75	14·50676982	30	5·80270793
74	14·31334623	29	5·60928433
73	14·11992263	28	5·41586073
72	13·92649903	27	5·22243713
71	13·73307543	26	5·02901354
70	13·53965184	25	4·83558994
69	13·34622824	24	4·64216634
68	13·15280464	23	4·44874274
67	12·95938104	22	4·25531915
66	12·76595745	21	4·06189555
65	12·57253385	20	3·86847195
64	12·37911025	19	3·67504836
63	12·18568665	18	3·48162476
62	11·99226305	17	3·28820116
61	11·79883946	16	3·09477756
60	11·60541586	15	2·90135396
59	11·41199226	14	2·70793037
58	11·21856866	13	2·51450677
57	11·02514507	12	2·32108317
56	10·83172147	11	2·72765957

1 \$ = £·19342359 $\frac{397}{517}$.

5·17½

100	19·3236715	55	10·62801932
99	19·13043478	54	10·43478261
98	18·93719807	53	10·24154589
97	18·74396135	52	10·04830918
96	18·55072464	51	9·85507246
95	18·35748792	50	9·66183575
94	18·16425121	49	9·46859903
93	17·97101449	48	9·27536232
92	17·77777777	47	9·0821256
91	17·58454106	46	8·88888888
90	17·39130434	45	8·69565217
89	17·19806763	44	8·50241545
88	17·00483091	43	8·30917874
87	16·8115942	42	8·11594202
86	16·61835748	41	7·92270531
85	16·42512077	40	7·7294686
84	16·23188405	39	7·53623188
83	16·03864734	38	7·34299517
82	15·84541062	37	7·14975845
81	15·65217391	36	6·95652174
80	15·4589372	35	6·76328502
79	15·26570048	34	6·57004831
78	15·07246377	33	6·37681159
77	14·87922705	32	6·18357488
76	14·68599034	31	5·99033816
75	14·49275362	30	5·79710145
74	14·29951691	29	5·60386473
73	14·10628019	28	5·41062802
72	13·91304348	27	5·2173913
71	13·71980676	26	5·02415459
70	13·52657005	25	4·83091787
69	13·33333333	24	4·63768116
68	13·14009662	23	4·44444444
67	12·9468599	22	4·25120773
66	12·75362319	21	4·05797101
65	12·56038647	20	3·8647343
64	12·36714976	19	3·67149758
63	12·17391304	18	3·47826087
62	11·98067633	17	3·28502415
61	11·78743961	16	3·09178744
60	11·5942029	15	2·89855072
59	11·40096618	14	2·70531401
58	11·20772947	13	2·51207729
57	11·01449275	12	2·31884058
56	10·82125604	11	2·12560386

1 \$ = £·19323671 $\frac{103}{207}$.

5·18

100	518·	55	284·90
99	512·82	54	279·72
98	507·64	53	274·54
97	502·46	52	269·36
96	497·28	51	264·18
95	492·10	50	259·
94	486·92	49	253·82
93	481·74	48	248·64
92	476·56	47	243·46
91	471·38	46	238·28
90	466·20	45	233·10
89	461·02	44	227·92
88	455·84	43	222·74
87	450·66	42	217·56
86	445·48	41	212·38
85	440·30	40	207·20
84	435·12	39	202·02
83	429·94	38	196·84
82	424·76	37	191·66
81	419·58	36	186·48
80	414·40	35	181·30
79	409·22	34	176·12
78	404·04	33	170·94
77	398·86	32	165·76
76	393·68	31	160·58
75	388·50	30	155·40
74	383·32	29	150·22
73	378·14	28	145·04
72	372·96	27	139·86
71	367·78	26	134·68
70	362·60	25	129·50
69	357·42	24	124·32
68	352·24	23	119·14
67	347·06	22	113·96
66	341·88	21	108·78
65	336·70	20	103·60
64	331·52	19	98·42
63	326·34	18	93·24
62	321·16	17	88·06
61	315·98	16	82·88
60	310·80	15	77·70
59	305·62	14	72·52
58	300·44	13	67·34
57	295·26	12	62·16
56	290·08	11	56·98

1 Fr. = $·19305019 $\frac{79}{259}$.

5·18½

100	518·50	55	285·175
99	513·315	54	279·99
98	508·13	53	274·805
97	502·945	52	269·62
96	497·76	51	264·435
95	492·575	50	259·25
94	487·39	49	254·065
93	482·205	48	248·88
92	477·02	47	243·695
91	471·835	46	238·51
90	466·65	45	233·325
89	461·465	44	228·14
88	456·28	43	222·955
87	451·095	42	217·77
86	445·91	41	212·585
85	440·725	40	207·40
84	435·54	39	202·215
83	430·355	38	197·03
82	425·17	37	191·845
81	419·985	36	186·66
80	414·80	35	181·475
79	409·615	34	176·29
78	404·43	33	171·105
77	399·245	32	165·92
76	394·06	31	160·735
75	388·875	30	155·55
74	383·69	29	150·365
73	378·505	28	145·18
72	373·32	27	139·995
71	368·135	26	134·81
70	362·95	25	129·625
69	357·765	24	124·44
68	352·58	23	119·255
67	347·395	22	114·07
66	342·21	21	108·885
65	337·025	20	103·70
64	331·84	19	98·515
63	326·655	18	93·33
62	321·47	17	88·145
61	316·285	16	82·96
60	311·10	15	77·775
59	305·915	14	72·59
58	300·73	13	67·405
57	295·545	12	62·22
56	290·36	11	57·035

1 Fr. = $·19286403 $\frac{89}{1037}$.

5·18			
100	19·305019305	55	10·617760617
99	19·111969112	54	10·424710424
98	18·918918919	53	10·231660231
97	18·725868726	52	10·038610038
96	18·532818533	51	9·845559845
95	18·33976834	50	9·652509652
94	18·146718147	49	9·459459459
93	17·953667954	48	9·266409266
92	17·760617761	47	9·073359073
91	17·567567568	46	8·88030888
90	17·374517375	45	8·687258687
89	17·181467182	44	8·494208494
88	16·988416988	43	8·301158301
87	16·795366795	42	8·108108108
86	16·602316602	41	7·915057915
85	16·409266409	40	7·722007722
84	16·216216216	39	7·528957528
83	16·023166023	38	7·335907335
82	15·83011583	37	7·142857142
81	15·637065637	36	6·949806949
80	15·444015444	35	6·756756756
79	15·250965251	34	6·563706563
78	15·057915058	33	6·37065637
77	14·864864865	32	6·177606177
76	14·671814672	31	5·984555984
75	14·478764479	30	5·791505791
74	14·285714286	29	5·598455598
73	14·092664093	28	5·405405405
72	13·899613899	27	5·212305212
71	13·706563706	26	5·019305019
70	13·513513513	25	4·826254826
69	13·32046332	24	4·633204633
68	13·127413127	23	4·44015444
67	12·934362934	22	4·247104247
66	12·741312741	21	4·054054054
65	12·548282548	20	3·861003861
64	12·355212355	19	3·667953667
63	12·162162162	18	3·474903474
62	11·969111969	17	3·281853281
61	11·776061776	16	3·088803088
60	11·583011583	15	2·895752895
59	11·38996139	14	2·702702702
58	11·196911197	13	2·509652509
57	10·003861003	12	2·316602316
56	10·810810810	11	2·123552123

1 \$ = £·19305019 $\frac{79}{259}$.

5·18½			
100	19·28640308	55	10·60752169
99	19·09353904	54	10·41465766
98	18·90067501	53	10·22179363
97	18·70781098	52	10·0589296
96	18·51494695	51	9·83606557
95	18·32208292	50	9·64320154
94	18·12921889	49	9·4503375
93	17·93635486	48	9·25747347
92	17·74349083	47	9·06460944
91	17·5506268	46	8·87174541
90	17·35776277	45	8·67888138
89	17·16489874	44	8·48601735
88	16·97203471	43	8·29315332
87	16·77917068	42	8·10028929
86	16·58630664	41	7·90742526
85	16·39344261	40	7·71456123
84	16·20057858	39	7·5216972
83	16·00771455	38	7·32883317
82	15·81485052	37	7·13596914
81	15·62198649	36	6·9431051
80	15·42912246	35	6·75024107
79	15·23625843	34	6·55737704
78	15·0433944	33	6·36451301
77	14·85053037	32	6·17164898
76	14·65766634	31	5·97878495
75	14·46480231	30	5·78592092
74	14·27193828	29	5·59305689
73	14·07907425	28	5·40019286
72	13·88621021	27	5·20732883
71	13·69334618	26	5·0144648
70	13·50048215	25	4·82160077
69	13·30761812	24	4·62873673
68	13·11475409	23	4·4358727
67	12·92189006	22	4·24300867
66	12·72902603	21	4·05014464
65	12·536162	20	3·85728061
64	12·34329797	19	3·66441658
63	12·15043394	18	3·47155255
62	11·95756991	17	3·27868852
61	11·76470587	16	3·08582449
60	11·57184184	15	2·89296046
59	11·37897781	14	2·70009643
58	11·18611378	13	2·5072324
57	10·99324975	12	2·31436837
56	10·80038572	11	2·12150434

1 \$ = £·19286403 $\frac{89}{1037}$.

5·18¾			
100	518·75	55	285·3125
99	513·5625	54	280·125
98	508·375	53	274·9375
97	503·1875	52	269·75
96	498·	51	264·5625
95	492·8125	50	259·375
94	487·625	49	254·1875
93	482·4375	48	249·
92	477·25	47	243·8125
91	472·0625	46	238·625
90	466·875	45	233·4375
89	461·6875	44	228·25
88	456·50	43	223·0625
87	451·3125	42	217·875
86	446·125	41	212·6875
85	440·9375	40	207·50
84	435·75	39	202·3125
83	430·5625	38	197·125
82	425·375	37	191·9375
81	420·1875	36	186·75
80	415·	35	181·5625
79	409·8125	34	176·375
78	404·625	33	171·1875
77	399·4375	32	166·
76	394·25	31	160·8125
75	389·0625	30	155·625
74	383·875	29	150·4375
73	378·6875	28	145·25
72	373·50	27	140·0625
71	368·3125	26	134·875
70	363·125	25	129·6875
69	357·9375	24	124·50
68	352·75	23	119·3125
67	347·5625	22	114·125
66	342·375	21	108·9375
65	337·1875	20	103·75
64	332·	19	98·5625
63	326·8125	18	93·375
62	321·625	17	88·1875
61	316·4375	16	83·
60	311·25	15	77·8125
59	306·0625	14	72·625
58	300·875	13	67·4375
57	295·6875	12	62·25
56	290·50	11	57·0625

1 Fr. = $·19277108 36/83.

5·19			
100	519·	55	285·45
99	513·81	54	280·26
98	508·62	53	275·07
97	503·43	52	269·88
96	498·24	51	264·69
95	493·05	50	259·50
94	487·86	49	254·31
93	482·67	48	249·12
92	477·48	47	243·93
91	472·29	46	238·74
90	467·10	45	233·55
89	461·91	44	228·36
88	456·72	43	223·17
87	451·53	42	217·98
86	446·34	41	212·79
85	441·15	40	207·60
84	435·96	39	202·41
83	430·77	38	197·22
82	425·58	37	192·03
81	420·39	36	186·84
80	415·20	35	181·65
79	410·01	34	176·46
78	404·82	33	171·27
77	399·63	32	166·08
76	394·44	31	160·89
75	389·25	30	155·70
74	384·06	29	150·51
73	378·87	28	145·32
72	373·68	27	140·13
71	368·49	26	134·94
70	363·30	25	129·75
69	358·11	24	124·56
68	352·92	23	119·37
67	347·73	22	114·18
66	342·54	21	108·99
65	337·35	20	103·80
64	332·16	19	98·61
63	326·97	18	93·42
62	321·78	17	88·23
61	316·59	16	83·04
60	311·40	15	77·85
59	306·21	14	72·66
58	301·02	13	67·47
57	295·83	12	62·28
56	290·64	11	57·09

1 Fr. = $·19267822 38/51.

5·18¾				5·19			
100	19·27710843	55	10·60240963	100	19·26782274	55	10·5973025
99	19·08433734	54	10·40963855	99	19·07514451	54	10·40462428
98	18·89156626	53	10·21686746	98	18·88246628	53	10·21194605
97	18·69879518	52	10·02409638	97	18·68978806	52	10·01926782
96	18·50602409	51	9·83132529	96	18·49710983	51	9·82658959
95	18·31325301	50	9·63855421	95	18·3044316	50	9·63391137
94	18·12048192	49	9·44578313	94	18·11175337	49	9·44123314
93	17·92771084	48	9·25301204	93	17·91907515	48	9·24855491
92	17·73493975	47	9·06024096	92	17·72639692	47	9·05587668
91	17·54216867	46	8·86746987	91	17·53371869	46	8·86319846
90	17·34939758	45	8·67469879	90	17·34104046	45	8·67052023
89	17·1566265	44	8·48192771	89	17·14836224	44	8·477842
88	16·96385542	43	8·28915662	88	16·95568401	43	8·28516377
87	16·77108433	42	8·09638554	87	16·76300578	42	8·09248555
86	16·57831325	41	7·90361445	86	16·57032755	41	7·89980732
85	16·38554216	40	7·71084337	85	16·37764932	40	7·70712909
84	16·19277108	39	7·51807228	84	16·1849711	39	7·51445086
83	16·	38	7·3253012	83	15·99229287	38	7·32177264
82	15·80722891	37	7·13253012	82	15·79961464	37	7·12909441
81	15·61445783	36	6·93975904	81	15·60693642	36	6·93641618
80	15·42168674	35	6·74698795	80	15·41425819	35	6·74373796
79	15·22891566	34	6·55421687	79	15·22157996	34	6·55105973
78	15·03614457	33	6·36144578	78	15·02890173	33	6·3583815
77	14·84337349	32	6·1686747	77	14·83622351	32	6·16570327
76	14·65060241	31	5·97590361	76	14·64354528	31	5·97302505
75	14·45783132	30	5·78313253	75	14·45086705	30	5·78034682
74	14·26506024	29	5·59036144	74	14·25818882	29	5·58766859
73	14·07228916	28	5·39759036	73	14·0655106	28	5·39499036
72	13·87951808	27	5·20481927	72	13·87283237	27	5·20231214
71	13·68674699	26	5·01204819	71	13·68015414	26	5·00963391
70	13·49397591	25	4·81927711	70	13·48747592	25	4·81695568
69	13·30120482	24	4·62650602	69	13·29479769	24	4·62427745
68	13·10843374	23	4·43373493	68	13·10211946	23	4·43159923
67	12·91566266	22	4·24096385	67	12·90944123	22	4·238921
66	12·72289157	21	4·04819277	66	12·716763	21	4·04624277
65	12·53012048	20	3·85542168	65	12·52408478	20	3·85356455
64	12·33734940	19	3·6626506	64	12·33140655	19	3·66088632
63	12·14457832	18	3·46987952	63	12·13872832	18	3·46820809
62	11·95180723	17	3·27710843	62	11·9460501	17	3·27552986
61	11·75903614	16	3·08433735	61	11·75337187	16	3·08285164
60	11·56626506	15	2·89156626	60	11·56069364	15	2·89017341
59	11·37349397	14	2·69879518	59	11·36801541	14	2·69749518
58	11·18072289	13	2·50602409	58	11·17533718	13	2·50481695
57	10·9879518	12	2·31325301	57	10·98265896	12	2·31213873
56	10·79518072	11	2·12048192	56	10·78998073	11	2·1194605

1 $ = £·19277108 $\frac{36}{83}$.　　1 $ = £·19267822 $\frac{306}{519}$.

5·19½				5·20			
100	519·50	55	285·725	100	520·	55	286·
99	514·305	54	280·53	99	514·80	54	280·80
98	509·11	53	275·335	98	509·60	53	275·60
97	503·915	52	270·14	97	504·40	52	270·40
96	498·72	51	264·945	96	499·20	51	265·20
95	493·525	50	259·75	95	494·	50	260·
94	488·33	49	254·555	94	488·80	49	254·80
93	483·135	48	249·36	93	483·60	48	249·60
92	477·94	47	245·165	92	478·40	47	244·40
91	472·745	46	239·97	91	473·20	46	239·20
90	467·55	45	233·775	90	468·	45	234·
89	462·355	44	228·58	89	462·80	44	228·80
88	457·16	43	223·385	88	457·60	43	223·60
87	451·965	42	218·19	87	452·40	42	218·40
86	446·77	41	212·995	86	447·20	41	213·20
85	441·575	40	207·80	85	442·	40	208·
84	436·38	39	202·605	84	436·80	39	202·80
83	431·185	38	197·41	83	431·60	38	197·60
82	425·99	37	192·215	82	426·40	37	192·40
81	420·795	36	187·02	81	421·20	36	187·20
80	415·60	35	181·825	80	416·	35	182·
79	410·405	34	176·63	79	410·80	34	176·80
78	405·21	33	171·435	78	405·60	33	171·60
77	400·015	32	166·24	77	400·40	32	166·40
76	394·82	31	161·045	76	395·20	31	161·20
75	389·625	30	155·85	75	390·	30	156·
74	384·43	29	150·655	74	384·80	29	150·80
73	379·235	28	145·46	73	379·60	28	145·60
72	374·04	27	140·265	72	374·40	27	140·40
71	368·845	26	135·07	71	369·20	26	135·20
70	363·65	25	129·875	70	364·	25	130·
69	358·455	24	124·68	69	358·80	24	124·80
68	353·26	23	119·485	68	353·60	23	119·60
67	348·065	22	114·29	67	348·40	22	114·40
66	342·87	21	109·095	66	345·20	21	109·20
65	337·675	20	103·90	65	338·	20	104·
64	332·48	19	98·705	64	332·80	19	98·80
63	327·285	18	93·51	63	327·60	18	93·60
62	322·09	17	88·315	62	322·40	17	88·40
61	316·895	16	83·12	61	317·20	16	83·20
60	311·70	15	77·925	60	312·	15	78·
59	306·505	14	72·73	59	306·80	14	72·80
58	301·31	13	67·535	58	301·60	13	67·60
57	296·115	12	62·34	57	296·40	12	62·40
56	290·92	11	57·145	56	291·20	11	57·20

1 Fr. = \$·19249278 $\frac{518}{1039}$. 1 Fr. = \$·19230769 $\frac{3}{13}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5.19½				5·20			
100	19·249278	55	10·587103	100	19·23076923	55	10·57692307
99	19·056785	54	10·394610	99	19·03846153	54	10·38461538
98	18·864292	53	10·202117	98	18·84615384	53	10·19230769
97	18·671800	52	10·009624	97	18·65384615	52	10
96	18·479307	51	9·817132	96	18·46153846	51	9·8076923
95	18·286814	50	9·624639	95	18·26923076	50	9·61538461
94	18·094321	49	9·432146	94	18·07692307	49	9·42307692
93	17·901829	48	9·239653	93	17·88461538	48	9·23076923
92	17·709336	47	9·047160	92	17·69230769	47	9·03846153
91	17·516843	46	8·854668	91	17·5	46	8·84615384
90	17·324350	45	8·662175	90	17·3076923	45	8·65384615
89	17·131857	44	8·469682	89	17·11538461	44	8·46153846
88	16·939365	43	8·277189	88	16·92307692	43	8·26923076
87	16·746872	42	8·084696	87	16·73076923	42	8·07692307
86	16·554379	41	7·892204	86	16·53846153	41	7·88461538
85	16·361886	40	7·699711	85	16·34615384	40	7·69230769
84	16·169393	39	7·507218	84	16·15384615	39	7·5
83	15·976901	38	7·314725	83	15·96153846	38	7·3076923
82	15·784408	37	7·122233	82	15·76923076	37	7·11538461
81	15·591915	36	6·929740	81	15·57692307	36	6·92307692
80	15·399422	35	6·737247	80	15·38461538	35	6·73076923
79	15·206930	34	6·544754	79	15·19230769	34	6·53846153
78	15·014437	33	6·352261	78	15·	33	6·34615384
77	14·821944	32	6·159769	77	14·8076923	32	6·15384615
76	14·629451	31	5·967276	76	14·61538461	31	5·96153846
75	14·436958	30	5·774783	75	14·42307692	30	5·76923076
74	14·244466	29	5·582290	74	14·23076923	29	5·57692307
73	14·051973	28	5·389797	73	14·03846153	28	5·38461538
72	13·859480	27	5·197305	72	13·84615384	27	5·19230769
71	13·666987	26	5·004812	71	13·65384615	26	5·
70	13·474494	25	4·812319	70	13·46153846	25	4·80769231
69	13·282002	24	4·619826	69	13·26923076	24	4·61538461
68	13·089509	23	4·427334	68	13·07692307	23	4·42307692
67	12·897016	22	4·234841	67	12·88461538	22	4·23076923
66	12·704523	21	4·042348	66	12·69230769	21	4·03846153
65	12·512031	20	3·849855	65	12·5	20	3·84615384
64	12·319538	19	3·657362	64	12·3076923	19	3·65384615
63	12·127045	18	3·464870	63	12·11538461	18	3·46153846
62	11·934552	17	3·272377	62	11·92307692	17	3·26923076
61	11·742059	16	3·679884	61	11·73076923	16	3·07692307
60	11·549567	15	2·887391	60	11·53846153	15	2·88461538
59	11·357074	14	2·694898	59	11·34615384	14	2·69230769
58	11·164581	13	2·502406	58	11·15384615	13	2·5
57	10·972088	12	2·309913	57	10·96153846	12	2·3076923
56	10·779595	11	2·117420	56	10·76923076	11	2·11538461

1 $ = £·19249278$\frac{158}{1039}$.

1 $ = £·19230769$\frac{3}{13}$.

5·20½				5·21			
100	520·50	55	286·275	100	521·	55	286·55
99	515·295	54	281·07	99	415·79	54	281·34
98	510·09	53	275·865	98	410·58	53	276·13
97	504·885	52	270·66	97	405·37	52	270·92
96	499·68	51	265·455	96	400·16	51	265·71
95	494·475	50	260·25	95	494·95	50	260·50
94	489·27	49	255·045	94	489·74	49	255·29
93	484·065	48	249·84	93	484·53	48	250·08
92	478·86	47	244·635	92	479·32	47	244·87
91	473·655	46	239·43	91	474·11	46	239·66
90	468·45	45	234·225	90	468·90	45	234·45
89	463·245	44	229·02	89	463·69	44	229·24
88	458·04	43	223·815	88	458·48	43	224·03
87	452·835	42	218·61	87	453·27	42	218·82
86	447·63	41	213·405	86	448·06	41	213·61
85	442·425	40	208·20	85	442·85	40	208·40
84	437·22	39	202·995	84	437·64	39	203·19
83	432·015	38	197·79	83	432·43	38	197·98
82	426·81	37	192·585	82	427·22	37	192·77
81	421·605	36	187·38	81	422·01	36	187·56
80	416·40	35	182·175	80	416·80	35	182·35
79	411·195	34	176·97	79	411·59	34	177·14
78	405·99	33	171·765	78	406·38	33	171·93
77	400·785	32	166·56	77	401·17	32	166·72
76	395·58	31	161·355	76	395·96	31	161·51
75	390·375	30	156·15	75	390·75	30	156·30
74	385·17	29	150·945	74	385·54	29	151·09
73	379·965	28	145·74	73	380·33	28	145·88
72	374·76	27	140·535	72	375·12	27	140·67
71	369·555	26	135·33	71	369·91	26	135·46
70	364·35	25	130·125	70	364·70	25	130·25
69	359·145	24	124·92	69	359·49	24	125·04
68	353·94	23	119·715	68	354·28	23	119·83
67	348·735	22	114·51	67	349·07	22	114·62
66	343·53	21	109·305	66	343·86	21	109·41
65	338·325	20	104·10	65	338·65	20	104·20
64	333·12	19	98·895	64	333·44	19	98·99
63	327·915	18	93·69	63	328·23	18	93·78
62	322·71	17	88·485	62	323·02	17	88·57
61	317·505	16	83·28	61	317·81	16	83·36
60	312·30	15	78·075	60	312·60	15	78·15
59	307·095	14	72·87	59	307·39	14	72·94
58	301·89	13	67·665	58	302·18	13	67·73
57	296·685	12	62·46	57	296·97	12	62·52
56	291·48	11	57·255	56	291·76	11	57·31

1 Fr. = $·19212295 $\frac{905}{1041}$.   1 Fr. = $·19193857 $\frac{503}{521}$

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·20½

100	19·21229587	55	10·56676273
99	19·02017291	54	10·37463977
98	18·82804995	53	10·18251681
97	18·63592699	52	9·99039385
96	18·44380403	51	9·79827089
95	18·25168108	50	9·60614793
94	18·05955812	49	9·41402497
93	17·86743516	48	9·22190201
92	17·6753122	47	9·02977906
91	17·48318924	46	8·8376561
90	17·29106628	45	8·64553314
89	17·09894332	44	8·45341018
88	16·90682036	43	8·26128722
87	16·7146974	42	8·06916426
86	16·52257445	41	7·8770413
85	16·33045149	40	7·68491835
84	16·13832853	39	7·49279539
83	15·94620557	38	7·30067243
82	15·75408261	37	7·10854947
81	15·56195965	36	6·91642651
80	15·36983669	35	6·72430355
79	15·17771373	34	6·53218059
78	14·98559077	33	6·34005763
77	14·79346781	32	6·14793467
76	14·60134485	31	5·95581172
75	14·4092219	30	5·76368876
74	14·21709894	29	5·5715658
73	14·02497598	28	5·37944284
72	13·83285302	27	5·18731988
71	13·64073006	26	4·99519692
70	13·44860711	25	4·80307397
69	13·25648415	24	4·61095101
68	13·06436119	23	4·41882805
67	12·87223823	22	4·22670509
66	12·68011527	21	4·03458213
65	12·48799231	20	3·84245917
64	12·29586935	19	3·65033621
63	12·10374639	18	3·45821325
62	11·91162344	17	3·26609029
61	11·71950048	16	3·07396734
60	11·52737752	15	2·88184438
59	11·33525456	14	2·68972142
58	11·14313160	13	2·49759846
57	10·95100864	12	2·3054755
56	10·75888568	11	2·11335254

1 \$=£·19212295 $\frac{905}{1041}$.

5·21

100	19·19385796	55	10·55662188
99	19·00191938	54	10·3646833
98	18·8099808	53	10·17274472
97	18·61804222	52	9·98080614
96	18·42610364	51	9·78886756
95	18·23416506	50	9·59692898
94	18·04222648	49	9·4049904
93	17·8502879	48	9·21305182
92	17·65834932	47	9·02111324
91	17·46641074	46	8·82917466
90	17·27447216	45	8·63723608
89	17·08253358	44	8·4452975
88	16·890595	43	8·25335892
87	16·69865642	42	8·06142034
86	16·50671784	41	7·86948176
85	16·31477926	40	7·67754318
84	16·12284068	39	7·4856046
83	15·9309021	38	7·29366602
82	15·73896352	37	7·10172744
81	15·54702494	36	6·90978886
80	15·35508637	35	6·71785028
79	15·16314779	34	6·5259117
78	14·97120921	33	6·33397312
77	14·77927063	32	6·14203454
76	14·58733205	31	5·95009596
75	14·39539347	30	5·75815739
74	14·20345489	29	5·56621881
73	14·01151631	28	5·37428023
72	13·81957773	27	5·18234165
71	13·62763915	26	4·99040307
70	13·43570057	25	4·79846449
69	13·24376199	24	4·60652591
68	13·05182341	23	4·41458733
67	12·85988483	22	4·22264875
66	12·66794625	21	4·03071017
65	12·47600767	20	3·83877159
64	12·28406909	19	3·64683301
63	12·09213051	18	3·45489443
62	11·90019193	17	3·26295585
61	11·70825335	16	3·07101727
60	11·51631477	15	2·87907869
59	11·32437619	14	2·68714011
58	11·13243761	13	2·49520153
57	10·94049903	12	2·30326295
56	10·74856045	11	2·11132437

1 \$=£·19193857 $\frac{503}{521}$.

5·21¼				5·21½			
100	521·25	55	286·6875	100	521.50	55	286 825
99	516·0375	54	281·475	99	516.285	54	281·61
98	510·825	53	276·2625	98	511.07	53	276·395
97	505 6125	52	271·05	97	505.855	52	271·18
96	500·40	51	265·8375	96	500.64	51	265·965
95	495·1875	50	260·625	95	495.425	50	260·75
94	489·975	49	255·4125	94	490·21	49	255·535
93	484·7625	48	250·20	93	484·995	48	250·32
92	479·55	47	244·9875	92	479·78	47	245·105
91	474 3375	46	239·775	91	474·565	46	239·89
90	469·125	45	234·5625	90	469·35	45	234·675
89	463·9125	44	229·35	89	464·135	44	229·46
88	458·70	43	224·1375	88	458·92	43	224·245
87	453·4875	42	218·925	87	453·705	42	219·03
86	448·275	41	213·7125	86	448·49	41	213·815
85	443 0625	40	208·50	85	443·275	40	208·60
84	437·85	39	203·2875	84	438·06	39	203·385
83	432·6375	38	198 075	83	432·845	38	198·17
82	427·425	37	192·8625	82	427·63	37	192·955
81	422·2125	36	187·65	81	422·415	36	187·74
80	417·	35	182·4375	80	417·20	35	182·525
79	411·7875	34	177·225	79	411·985	34	177·31
78	406·575	33	172·0125	78	406·77	33	172·095
77	401·3625	32	166·80	77	401·555	32	166·88
76	396·15	31	161·5875	76	396·34	31	161·665
75	390·9375	30	156·375	75	391·125	30	156·45
74	385·725	29	151·1625	74	385·91	29	151·235
73	380·5125	28	145·95	73	380·695	28	146·02
72	375·30	27	140·7375	72	375·48	27	140·805
71	370·0875	26	135·625	71	370·265	26	135·59
70	364·875	25	130·3125	70	365·05	25	130·375
69	359·6625	24	125·10	69	359·835	24	125·16
68	354·45	23	119·8875	68	354·62	23	119·945
67	349·2375	22	114·675	67	349·405	22	114·73
66	344 025	21	109·4625	66	344·19	21	109·515
65	338·8125	20	104·25	65	333·975	20	104·30
64	333·60	19	99·0375	64	333·76	19	99·085
63	328·3875	18	93·825	63	328·545	18	93·87
62	323·175	17	88·6125	62	323·33	17	88·655
61	317·9625	16	83·40	61	318·115	16	83·44
60	312·75	15	78·1875	60	312·90	15	78·225
59	307·5375	14	72·975	59	307·685	14	73·01
58	302·325	13	67·7625	58	302·47	13	67·795
57	297·1125	12	62·55	57	297·255	12	62·58
56	291·90	11	57·3375	56	292·04	11	57·365

1 Fr. = $·19184652 $\frac{116}{417}$.   1 Fr. = $·19175455 $\frac{435}{1043}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·21¼				5·21½			
100	19·18465227	55	10·55155875	100	19·17545542	55	10·5465004888
99	18·99280574	54	10·35971222	99	18·98370086	54	10·35474592
98	18·80095922	53	10·1678657	98	18·79194631	53	10·16299137
97	18·6091127	52	9·97601918	97	18·60019175	52	9·97123681
96	18·41726618	51	9·78417266	96	18·4084372	51	9·77948226
95	18·22541965	50	9·59232613	95	18·21668265	50	9·58772771
94	18·03357313	49	9·40047961	94	18·02492809	49	9·39597315
93	17·84172661	48	9·20863309	93	17·83317354	48	9·2042186
92	17·64988008	47	9·01678656	92	17·64141898	47	9·01246404
91	17·45803356	46	8·82494064	91	17·44966443	46	8·82070949
90	17·26618704	45	8·63309352	90	17·25790988	45	8·62895494
89	17·07434052	44	8·44124699	89	17·06615532	44	8·43720038
88	16·88249399	43	8·24940047	88	16·87440077	43	8·24544583
87	16·69064747	42	8·05755395	87	16·68264521	42	8·05369127
86	16·49880095	41	7·86570743	86	16·49089066	41	7·86193672
85	16·30695443	40	7·67386091	85	16·2991371	40	7·67018216
84	16·1151079	39	7·48201438	84	16·10738255	39	7·47842761
83	15·92326138	38	7·29016786	83	15·91562799	38	7·28667305
82	15·73141486	37	7·09832134	82	15·72387344	37	7·0949185
81	15·54956833	36	6·90647481	81	15·53211889	36	6·90316395
80	15·34772181	35	6·71462829	80	15·34036433	35	6·71140939
79	15·15587529	34	6·52278177	79	15·14860978	34	6·51965484
78	14·96402877	33	6·33093525	78	14·95685522	33	6·32790028
77	14·77218224	32	6·13908872	77	14·76510067	32	6·13614573
76	14·58033572	31	5·9472422	76	14·57334611	31	5·94439118
75	14·3884892	30	5·75539568	75	14·38159156	30	5·75263662
74	14.19664268	29	5·56354915	74	14·18983701	29	5·56088207
73	14·00479615	28	5·37170263	73	13·99808245	28	5·36912751
72	13·81294963	27	5·17985611	72	13·8063279	27	5·17737296
71	13·62110311	26	4·98800959	71	13·61457334	26	4·9856184
70	13·42925659	25	4·79616307	70	13·42281879	25	4·79386385
69	13·23741006	24	4·60431654	69	13·23106423	24	4·6021093
68	13·04556354	23	4·41247002	68	13·03930968	23	4·41035474
67	12·85371702	22	4·22062349	67	12·84755513	22	4·21860019
66	12·6618705	21	4·02877697	66	12·65580057	21	4·02684563
65	12·47002397	20	3·83693045	65	12·46404602	20	3·83509108
64	12·27817745	19	3·64508393	64	12·27229146	19	3·64333653
63	12·08633093	18	3·45323741	63	12·08053691	18	3·45158197
62	11·89448441	17	3·26139088	62	11·88878236	17	3·25982742
61	11·70263788	16	3·06954436	61	11·6970278	16	3 06807286
60	11·51079136	15	2·87769784	60	11·50527325	15	2·87631831
59	11·31894484	14	2 68585132	59	11·31351869	14	2·68456376
58	11·12709831	13	2·49400479	58	11·12176414	13	2·4928092
57	10·93525179	12	2·30215827	57	10·93000958	12	2·30105465
56	10·74340527	11	2·11031175	56	10·73825503	11	2·10930009

1 $ = £·19184652 $\frac{116}{417}$ **1 $ = £·19175455 $\frac{435}{1043}$.**

5·22

100	522·	55	287·10
99	516·78	54	281 88
98	511·56	53	276·66
97	506·34	52	271·44
96	501·12	51	266·22
95	495·90	50	261·
94	490·68	49	255·78
93	485·46	48	250·56
92	480·24	47	245·34
91	475·02	46	240·12
90	469 80	45	234·90
89	464·58	44	229·68
88	459·36	43	224·46
87	454·14	42	219·24
86	448·92	41	214·02
85	443·70	40	208·80
84	438·48	39	203·58
83	433·26	38	198·36
82	428 04	37	193·14
81	422·82	36	187·92
80	417·60	35	182·70
79	412·38	34	177·48
78	407·16	33	172·26
77	401·94	32	167·04
76	396·72	31	161·82
75	391·50	30	156·60
74	386·28	29	151·38
73	381·06	28	146·16
72	375.84	27	140·94
71	370·62	26	135·72
70	365·40	25	130·50
69	360·18	24	125·28
68	354·96	23	120·06
67	349·74	22	114·84
66	344·52	21	109·62
65	339·30	20	104·40
64	334·08	19	99·18
63	328·86	18	93·96
62	323·64	17	88·74
61	318·42	16	83·52
60	313·20	15	78·30
59	307·98	14	73·08
58	302·76	13	67·86
57	297·54	12	62·64
56	292·32	11	57·42

1 Fr. = $·19157088 $\frac{32}{261}$.

5·22½

100	522·50	55	287·375
99	517·275	54	282·15
98	512·05	53	276·925
97	506·825	52	271·70
96	501·60	51	266·475
95	496·375	50	261·25
94	491·15	49	256·025
93	485·925	48	250·80
92	480·70	47	245·575
91	475·475	46	240·35
90	470·25	45	235·125
89	465·025	44	229·90
88	459·80	43	224·675
87	454·575	42	219·45
86	449·35	41	214·225
85	444·125	40	209·
84	438·90	39	203·775
83	433·675	38	198·55
82	428·45	37	193·325
81	423·225	36	188·10
80	418·	35	182 875
79	412·775	34	177·65
78	407·55	33	172·425
77	402·325	32	167·20
76	397·10	31	161·975
75	391·875	30	156·75
74	386·65	29	151·525
73	381·425	28	146·30
72	376·20	27	141·075
71	370·975	26	135·85
70	365·75	25	130·625
69	360·525	24	125·40
68	355·30	23	120·175
67	350·075	22	114·95
66	344·85	21	109·725
65	339·625	20	104·50
64	334·40	19	99·275
63	329·175	18	94·05
62	323·95	17	88·825
61	318·725	16	83·60
60	313·50	15	78·375
59	308·275	14	73·15
58	303·05	13	67·925
57	297·825	12	62·70
56	292·60	11	57·475

1 Fr. = $·19138755 $\frac{205}{209}$.

5·22				5·22½			
100	19·15708812	55	10·53639846	100	19·13875598	55	10·52631579
99	18·96551723	54	10·34482758	99	18·94736842	54	10·33492823
98	18·77394635	53	10·1532567	98	18·75598086	53	10·14354067
97	18·58237547	52	9·96168582	97	18·5645933	52	9·95215311
96	18·39080459	51	9·77011494	96	18·37320574	51	9·76076555
95	18·19923371	50	9·57854406	95	18·18181818	50	9·56937799
94	18·00766283	49	9·38697317	94	17·99043062	49	9·37799043
93	17·81609195	48	9·19540229	93	17·79904306	48	9·18660287
92	17·62452107	47	9·00383141	92	17·6076555	47	8·99521531
91	17·43295019	46	8·81226053	91	17·41626794	46	8·80382775
90	17·24137931	45	8·62068965	90	17·22488038	45	8·61244019
89	17·04980842	44	8·42911877	89	17·03349282	44	8·42105263
88	16·85823754	43	8·23754789	88	16·84210526	43	8·22966507
87	16·66666666	42	8·04597701	87	16·6507177	42	8·03827751
86	16·47509578	41	7·85440613	86	16·45933014	41	7·84688995
85	16·2835249	40	7·66283525	85	16·26794258	40	7·65550239
84	16·09195402	39	7·47126436	84	16·07655502	39	7·46411483
83	15·90038314	38	7·27969348	83	15·88516746	38	7·27272727
82	15·70881226	37	7·0881226	82	15·6937799	37	7·08133971
81	15·51724138	36	6·89655172	81	15·50239236	36	6·88995215
80	15·3256705	35	6·70498084	80	15·31100478	35	6·69856459
79	15·13409961	34	6·51340996	79	15·11961722	34	6·50717703
78	14·94252873	33	6·32183908	78	14·92822966	33	6·31578947
77	14·75095785	32	6·13026819	77	14·7368421	32	6·12440191
76	14·55938697	31	5·93869731	76	14·54545454	31	5·93301435
75	14·36781609	30	5·74712643	75	14·35406698	30	5·74162679
74	14·17624521	29	5·55555555	74	14·16267942	29	5·55023923
73	13·98467433	28	5·36398467	73	13·97129186	28	5·35885167
72	13·79310345	27	5·17241379	72	13·7799043	27	5·16746411
71	13·60153256	26	4·98084291	71	13·58851674	26	4·97607655
70	13·40996168	25	4·78927203	70	13·39712918	25	4·78468899
69	13·2183908	24	4·59770114	69	13·20574162	24	4·59330143
68	13·02681992	23	4·40613026	68	13·01435406	23	4·40191387
67	12·83524904	22	4·21455938	67	12·8229665	22	4·21052631
66	12·64367816	21	4·0229885	66	12·63157895	21	4·01913875
65	12·45210727	20	3·83141762	65	12·44019139	20	3·82775119
64	12·26053639	19	3·63984674	64	12·24880383	19	3·63636363
63	12·06896551	18	3·44827586	63	12·05741627	18	3·44497607
62	11·87739463	17	3·25670498	62	11·86602871	17	3·25358851
61	11·68582375	16	3·0651341	61	11·67464115	16	3·06220095
60	11·49425287	15	2·87356322	60	11·48325359	15	2·87081339
59	11·30268199	14	2·68199233	59	11·29186603	14	2·67942583
58	11·11111111	13	2·49042145	58	11·10047847	13	2·48803827
57	10·91954023	12	2·29885057	57	10·90909091	12	2·29665072
56	10·72796934	11	2·10727969	56	10·71770335	11	2·10527316

1 \$ = £·19157088 $\frac{32}{261}$.

1 \$ = £·19138755 $\frac{205}{209}$.

5·23			
100	523·	55	287·65
99	517·77	54	282·42
98	512·54	53	277·19
97	507·31	52	271·96
96	502·08	51	266·73
95	496·85	50	261·50
94	491·62	49	256·27
93	486·39	48	251·04
92	481·16	47	245·81
91	475·93	46	240·58
90	470·70	45	235·35
89	465·47	44	230·12
88	460·24	43	224·89
87	455·01	42	219·66
86	449·78	41	214·43
85	444·55	40	209·20
84	439·32	39	203·97
83	434·09	38	198·74
82	428·86	37	193·51
81	423·63	36	188·28
80	418·40	35	183·05
79	412·17	34	177·82
78	407·94	33	172·59
77	402·71	32	167·36
76	397·48	31	162·13
75	392·25	30	156·90
74	387·02	29	151·67
73	381·79	28	146·44
72	376·56	27	141·21
71	371·33	26	135·98
70	366·10	25	130·75
69	360·87	24	125·52
68	355·64	23	120·29
67	350·41	22	115·06
66	345·18	21	109·83
65	339·95	20	104·60
64	334·72	19	99·37
63	329·49	18	94·14
62	324·26	17	88·91
61	319·03	16	83·68
60	313·80	15	78·45
59	308·57	14	73·22
58	303·34	13	67·99
57	298·11	12	62·76
56	292·88	11	57·53

1 Fr. = $·19120458 $\frac{466}{523}$.

5·23½			
100	523·50	55	287·925
99	518·265	54	282·69
98	513·03	53	277·455
97	507·795	52	272·22
96	502·56	51	266·985
95	497·325	50	261·75
94	492·09	49	256·515
93	486·855	48	251·28
92	481·62	47	246·045
91	475·385	46	240·81
90	471·15	45	235·575
89	465·915	44	230·34
88	460·68	43	225·105
87	455·445	42	219·87
86	450·21	41	214·635
85	444·975	40	209·40
84	439·74	39	204·165
83	434·505	38	198·93
82	429·27	37	193·695
81	424·035	36	188·46
80	418·80	35	183·225
79	413·565	34	177·99
78	408·33	33	172·755
77	403·095	32	167·52
76	397·86	31	162·285
75	392·625	30	157·05
74	387·39	29	151·815
73	382·155	28	146·58
72	376·92	27	141·345
71	371·685	26	136·11
70	366·45	25	130·875
69	361·215	24	125·64
68	355·98	23	120·405
67	350·745	22	115·17
66	345·51	21	109·935
65	340·275	20	104·70
64	335·04	19	99·465
63	329·805	18	94·23
62	324·57	17	88·995
61	319·335	16	83·76
60	314·10	15	78·525
59	308·865	14	73·29
58	303·63	13	68·055
57	298·395	12	62·82
56	293·16	11	57·585

1 Fr. = $·19102196 $\frac{788}{1047}$.

5·23				5·23½			
100	19·12045889	55	10·51625239	100	19·10219675	55	10·50620821
99	18·9292543	54	10·3250478	99	18·91117478	54	10·31518624
98	18·73804971	53	10·13384321	98	18·72015281	53	10·12416428
97	18·54684512	52	9·94263862	97	18·52913085	52	9·93314231
96	18·35564053	51	9·75143403	96	18·33810888	51	9·74212034
95	18·16443594	50	9·56022944	95	18·14708691	50	9·55109837
94	17·97323135	49	9·36902485	94	17·95606494	49	9·3600764
93	17·78202676	48	9·17782026	93	17·76504298	48	9·16905444
92	17·59082218	47	8·98661567	92	17·57402101	47	8·97803247
91	17·39961759	46	8·79541109	91	17·38299904	46	8·7870105
90	17·208413	45	8·6042065	90	17·19197707	45	8·59598854
89	17·01720841	44	8·41300191	89	17·0009551	44	8·40496657
88	16·82600382	43	8·22179732	88	16·80993314	43	8·2139446
87	16·63479923	42	8·03059273	87	16·61891117	42	8·02292263
86	16·44359464	41	7·83938814	86	16·4278892	41	7·83190066
85	16·25239005	40	7·64818355	85	16·23686723	40	7·6408787
84	16·06118546	39	7·45697896	84	16·04584527	39	7·44985673
83	15·86998087	38	7·26577437	83	15·8548233	38	7·25883476
82	15·67877629	37	7·07456979	82	15·66380133	37	7·06781279
81	15·4875717	36	6·8833652	81	15·47277936	36	6·87679083
80	15·29639711	35	6·69216061	80	15·2817574	35	6·68576886
79	15·10516252	34	6·50094602	79	15·09073543	34	6·49474689
78	14·91395793	33	6·30975143	78	14·89971346	33	6·30372492
77	14·72275334	32	6·11854684	77	14·70869149	32	6·11270296
76	14·53154875	31	5·92734225	76	14·51766953	31	5·92168099
75	14·34034417	30	5·73613766	75	14·32664756	30	5·73065902
74	14·14913958	29	5·54493307	74	14·13562559	29	5·53963705
73	13·95793499	28	5·35372848	73	13·94460362	28	5·34861509
72	13·7667304	27	5·1625239	72	13·75358166	27	5·15759312
71	13·57552581	26	4·97131931	71	13·56255969	26	4·96657115
70	13·38432122	25	4·78011472	70	13·37153772	25	4·77554918
69	13·19311663	24	4·58891013	69	13·18051575	24	4·58452722
68	13·00191204	23	4·39770554	68	12·98949379	23	4·39350525
67	12·81070745	22	4·20650095	67	12·79847182	22	4·20248328
66	12·61950286	21	4·01529636	66	12·60744985	21	4·01146131
65	12·42829828	20	3·82409178	65	12·41642788	20	3·82043935
64	12·23709369	19	3·63288719	64	12·22540592	19	3·62941738
63	12·0458891	18	3·4416826	63	12·03438395	18	3·43839541
62	11·85468451	17	3·25047801	62	11·84336198	17	3·24737345
61	11·66347992	16	3·05927342	61	11·65234001	16	3·05635148
60	11·47227533	15	2·86806883	60	11·46131805	15	2·86532951
59	11·28107074	14	2·67686424	59	11·27029608	14	2·67430754
58	11·08986615	13	2·48565965	58	11·07927411	13	2·48328557
57	10·89866156	12	2·29445506	57	10·88825215	12	2·29226361
56	10·70745697	11	2·10325048	56	10·69723018	11	2·10124164

1 \$ = £·19120458$\frac{466}{523}$. 1 \$ = £·19102196$\frac{788}{1047}$.

5·23¾				5·24			
100	523·75	55	288·0625	100	524·	55	288·20
99	518·5125	54	282·825	99	518·76	54	282·96
98	513·275	53	277·5875	98	513·52	53	277·72
97	508·0375	52	272·35	97	508·28	52	272·48
96	502·80	51	267·1125	96	503·04	51	267·24
95	497·5625	50	261·875	95	497·80	50	262·
94	492·325	49	256·6375	94	492·56	49	256·76
93	487·0875	48	251·40	93	487·32	48	251·52
92	481·85	47	246·1625	92	482·08	47	246·28
91	476·6125	46	240·925	91	476·84	46	241·04
90	471·375	45	235·6875	90	471·60	45	235·80
89	466·1375	44	230·45	89	466·36	44	230·56
88	460·90	43	225·2125	88	461·12	43	225·32
87	455·6625	42	219·975	87	455·88	42	220·08
86	450·425	41	214·7375	86	450·64	41	214·84
85	445·1875	40	209·50	85	445·40	40	209·60
84	439·95	39	204·2625	84	440·16	39	204·36
83	434·7125	38	199·025	83	434·92	38	199·12
82	429·475	37	193·7875	82	429·68	37	193·88
81	424·2375	36	188·55	81	424·44	36	188·64
80	419·	35	183·3125	80	419·20	35	183·40
79	413·7625	34	178·075	79	413·96	34	178·16
78	408·525	33	172·8375	78	408·72	33	172·92
77	403·2875	32	167·60	77	403·48	32	167·68
76	398·05	31	162·3625	76	398·24	31	162·44
75	392·8125	30	157·125	75	393·	30	157·20
74	387·575	29	151·8875	74	387·76	29	151·96
73	382·3375	28	146·65	73	382·52	28	146·72
72	377·10	27	141·4125	72	377·28	27	141·48
71	371·8625	26	136·175	71	372·04	26	136·24
70	366·625	25	130·9375	70	366·80	25	131·
69	361·3875	24	125·70	69	361·56	24	125·76
68	356·15	23	120·4625	68	356·32	23	120·52
67	350·9125	22	115·225	67	351·08	22	115·28
66	345·675	21	109·9875	66	345·84	21	110·04
65	340·4375	20	104·75	65	340·60	20	104·80
64	335·20	19	99·5125	64	335·36	19	99·56
63	329·9625	18	94·275	63	330·12	18	94·32
62	324·725	17	89·0375	62	324·88	17	89·08
61	319·4875	16	83·80	61	319·64	16	83·84
60	314·25	15	78·5625	60	314·40	15	78·60
59	309·0125	14	73·325	59	309·16	14	73·36
58	303·775	13	68·0875	58	303·92	13	68·12
57	298·5375	12	62·85	57	298·68	12	62·88
56	293·30	11	57·6125	56	293·44	11	57·64

1 Fr. = $·19093078 $\frac{318}{419}$.   1 Fr. = $·19083969 $\frac{61}{131}$.

5·23¾				5·24			
100	19·09307876	55	10·50119331	100	19·08396946	55	10·49618320
99	18·90214797	54	10·31026253	99	18·89312976	54	10·30534351
98	18·71121718	53	10·11933174	98	18·70229007	53	10·11450381
97	18·52028639	52	9·92840095	97	18·51145037	52	9·92366412
96	18·3293556	51	9·73747016	96	18·32061068	51	9·73282442
95	18·13842482	50	9·54653938	95	18·12977099	50	9·54198473
94	17·94749403	49	9·35560859	94	17·93893129	49	9·35114503
93	17·75656324	48	9·1646778	93	17·7480916	48	9·16030534
92	17·56563245	47	8·97374701	92	17·5572519	47	8·96946564
91	17·37470167	46	8·78281622	91	17·36641221	46	8·77862595
90	17·18377088	45	8·59188544	90	17·17557251	45	8·58778626
89	16·99284009	44	8·40095465	89	16.98473282	44	8·39694656
88	16·80190931	43	8·21002386	88	16·79389312	43	8·20610686
87	16·61097852	42	8·01909308	87	16·60305343	42	8·01526717
86	16·42004773	41	7·82816229	86	16·41221373	41	7·82442747
85	16·22911694	40	7·6372315	85	16·22137404	40	7·63358778
84	16·03818616	39	7·44630071	84	16·03053434	39	7·44274809
83	15·84725537	38	7·25536992	83	15·83969465	38	7·25190839
82	15·65632458	37	7·06443914	82	15·64885495	37	7·0610687
81	15·46539379	36	6·87350835	81	15·45801526	36	6·870229
80	15·27446301	35	6·68257756	80	15·26717556	35	6·67938931
79	15·08353222	34	6·49164677	79	15·07633587	34	6·48854961
78	14·89260143	33	6·30071599	78	14·88549618	33	6·29770992
77	14·70167064	32	6·1097852	77	14·69465648	32	6·10687022
76	14·51073985	31	5·91885441	76	14·50381679	31	5·91603053
75	14·31980907	30	5·72792362	75	14·3129771	30	5·72519083
74	14·12887828	29	5·53699284	74	14·1221374	29	5·53435114
73	13·93794749	28	5·34606205	73	13·93129771	28	5·34351144
72	13·7470167	27	5·15513126	72	13·74045801	27	5·15267175
71	13·55608592	26	4·96420047	71	13·54981831	26	4·96183206
70	13·36515513	25	4·77326969	70	13·35877862	25	4·77099236
69	13·17422434	24	4·5823389	69	13·16793892	24	4·58015267
68	12·98329355	23	4·39140811	68	12·97709923	23	4·38931297
67	12·79236277	22	4·20047732	67	12·78625953	22	4·19847328
66	12·60143198	21	4·00954654	66	12·59541984	21	4·00763358
65	12·41050119	20	3·81861575	65	12·40458014	20	3·81679389
64	12·2195704	19	3·62768496	64	12·21374045	19	3·62595419
63	12·02863962	18	3·43675417	63	12·02299075	18	3·4351145
62	11·83770883	17	3·24582339	62	11·83206106	17	3·24427481
61	11·64677804	16	3·0548926	61	11·64122136	16	3·05343511
60	11·45584725	15	2·86396181	60	11·45038167	15	2·86259542
59	11·26491646	14	2·67303102	59	11·25954198	14	2·67175572
58	11·07398568	13	2·48210024	58	11·06870228	13	2·48091603
57	10·88305489	12	2·29116945	57	10·87786259	12	2·29007633
56	10·6921241	11	2·10023866	56	10·68702289	11	2·09923664

1 \$=£·19093078 $\frac{318}{419}$.

1 \$=£·19083969 $\frac{61}{131}$.

5·24½				5·25			
100	524·50	55	288·475	100	525	55	288·75
99	519·255	54	283·23	99	519·75	54	283·50
98	514·01	53	277·985	98	514·50	53	278·25
97	508·765	52	272·74	97	509·25	52	273·
96	503·52	51	267·495	96	504·	51	267·75
95	498·275	50	262·25	95	498·75	50	262·50
94	493·03	49	257·005	94	493·50	49	257·25
93	487·785	48	251·76	93	488·25	48	252·
92	482·54	47	246·515	92	483·	47	246·75
91	477·295	46	241·27	91	477·75	46	241·50
90	472·05	45	236·025	90	472·50	45	236·25
89	466·805	44	230·78	89	467·25	44	231
88	461·56	43	225·535	88	462·	43	225·75
87	456·315	42	220·29	87	456·75	42	220·50
86	451·07	41	215·045	86	451·50	41	215·25
85	445·825	40	209·80	85	446·25	40	210·
84	440·58	39	204·555	84	441·	39	204·75
83	435·335	38	199·31	83	435·75	38	199·50
82	430·09	37	194·065	82	430·50	37	194·25
81	424·845	36	188·82	81	425·25	36	189·
80	419·60	35	183·575	80	420·	35	183·75
79	414·355	34	178·33	79	414·75	34	178·50
78	409·11	33	173·085	78	409·50	33	173·25
77	403·865	32	167·84	77	404·25	32	168·
76	398·62	31	162·595	76	399·	31	162·75
75	393·375	30	157·35	75	393·75	30	157·50
74	388·13	29	152·105	74	388·50	29	152·25
73	382·885	28	146·86	73	383·25	28	147·
72	377·64	27	141·615	72	378·	27	141·75
71	372·395	26	136·37	71	372·75	26	136·50
70	367·15	25	131·125	70	367·50	25	131·25
69	361·905	24	125·88	69	362·25	24	126·
68	356·66	23	120·635	68	357·	23	120·75
67	351·415	22	115·39	67	351·75	22	115·50
66	346·17	21	110·145	66	346·50	21	110·25
65	340·925	20	104·90	65	341·25	20	105·
64	335·68	19	99·655	64	336·	19	99·75
63	330·435	18	94·41	63	330·75	18	94·50
62	325·19	17	89·165	62	325·50	17	89·25
61	319·945	16	83·92	61	320·25	16	84·
60	314·70	15	78·675	60	315·	15	78·75
59	309·455	14	73·43	59	309·75	14	73·50
58	304·21	13	68·185	58	304·50	13	68·25
57	298·965	12	62·94	57	299·25	12	63·
56	293·72	11	57·695	56	294·	11	57·75

1 Fr. = $·19065776 $\frac{976}{1049}$.   1 Fr. = $·19047619 $\frac{1}{21}$.

5·24½				5·25			
100	19·06577693	55	10·48617731	100	19·04761905	55	10·47619047
99	18·87511916	54	10·29551954	99	18·85714286	54	10·28571428
98	18·68446139	53	10·10486177	98	18·66666666	53	10·09523809
97	18·49380362	52	9·914204	97	18·47619047	52	9·9047619
96	18·30314585	51	9·72354623	96	18·28571428	51	9·71428571
95	18·11248809	50	9·53288846	95	18·09523809	50	9·52380952
94	17·92183032	49	9·34223069	94	17·9047619	49	9·33333333
93	17·73117255	48	9·15157292	93	17·71428571	48	9·14285714
92	17·54051478	47	8.96091516	92	17·52380952	47	8·95238095
91	17·34985701	46	8·77025739	91	17·33333333	46	8·76190476
90	17·15919924	45	8·57959962	90	17·14285714	45	8·57142857
89	16·96854147	44	8·38894185	89	16·95238095	44	8·38095238
88	16·7778837	43	8·19828408	88	16·76190476	43	8·19047619
87	16·58722593	42	8·00762631	87	16·57142857	42	8·
86	16·39656816	41	7·81696854	86	16·38095238	41	7·80952381
85	16·20591039	40	7·62631077	85	16·19047619	40	7·61904762
84	16·01525262	39	7·435653	84	16·	39	7·42857143
83	15·82459485	38	7·24499523	83	15·80952381	38	7·23809524
82	15·63393708	37	7·05433746	82	15·61904762	37	7·04761905
81	15·44327931	36	6·86367969	81	15·42857143	36	6·85714286
80	15·25262154	35	6·67302192	80	15·23809524	35	6·66666666
79	15·06196377	34	6·48236415	79	15·04761905	34	6·47619047
78	14·871306	33	6·29170638	78	14·85714286	33	6·28571428
77	14·68064823	32	6·10104861	77	14·66666666	32	6·09523809
76	14·48999046	31	5·91039084	76	14·47619047	31	5·9047619
75	14·2993327	30	5·71973308	75	14·28571428	30	5·71428571
74	14·10867493	29	5·52907531	74	14·09523809	29	5·52380952
73	13·91801716	28	5·33841754	73	13·9047619	28	5·33338333
72	13·72735939	27	5·14775977	72	13·71428571	27	5·14285714
71	13·53670162	26	4·957102	71	13·52380952	26	4·95238095
70	13·34604385	25	4·76644423	70	13·33333333	25	4·76190476
69	13·15538608	24	4·57578646	69	13·14285714	24	4·57142857
68	12·96472831	23	4·38512869	68	12·95238095	23	4·38095238
67	12·77407054	22	4·19447092	67	12·76190476	22	4·19047619
66	12·58341277	21	4·00381315	66	12·57142857	21	4·
65	12·392755	20	3·81315538	65	12·38095238	20	3·80952381
64	12·20209723	19	3·62249762	64	12·19047619	19	3·61904762
63	12·01143946	18	3·43183985	63	12·	18	3·42857143
62	11·82078169	17	3·24118208	62	11·80952381	17	3·23809524
61	11·63012392	16	3·05052431	61	11·61904762	16	3·04761905
60	11·43946616	15	2·85986654	60	11·42857143	15	2·85714286
59	11·24880839	14	2·66920877	59	11·23809524	14	2·66666666
58	11·05815062	13	2·478551	58	11·04761905	13	2·47619047
57	10·86749285	12	2·28789323	57	10·85714286	12	2·28571428
56	10·67683508	11	2·09723546	56	10·66666666	11	2·09523809

1 \$ = £ 19065776$\frac{976}{1049}$.   1 \$ = £·19047619$\frac{1}{21}$.

5·25½			
100	525·50	55	289 025
99	520·245	54	283·77
98	514·99	53	278·515
97	509·735	52	273·26
96	504·48	51	268·005
95	499·225	50	262·75
94	493·97	49	257·495
93	488·715	48	252·24
92	483·46	47	246·985
91	478·205	46	241·73
90	472·95	45	236·475
89	467·695	44	231·22
88	462·44	43	225·965
87	457·185	42	220·71
86	451·93	41	215·455
85	446·675	40	210·20
84	441·42	39	204·945
83	436·165	38	199·69
82	430·91	37	194·435
81	425·655	36	189·18
80	420·40	35	183·925
79	415·145	34	178·67
78	409·89	33	173·415
77	404·635	32	168·16
76	399·38	31	162·905
75	394·125	30	157·65
74	388·87	29	152·395
73	383·615	28	147·14
72	378·36	27	141·885
71	373·105	26	136·63
70	367·85	25	131·375
69	362·595	24	126·12
68	357·34	23	120·865
67	352·085	22	115·61
66	346·83	21	110·355
65	341·575	20	105·10
64	336·32	19	99·845
63	331·065	18	94·59
62	325·81	17	89·335
61	320·555	16	84·08
60	315·30	15	78·825
59	310·045	14	73·57
58	304·79	13	68·315
57	299·535	12	63·06
56	294·28	11	57·805

1 Fr. = $·19029495$\frac{755}{1051}$.

5·26			
100	526·	55	289·30
99	520·74	54	284·04
98	515·48	53	278·78
97	510·22	52	273·52
96	504·96	51	268·26
95	499·70	50	263·
94	494·44	49	257·74
93	489·18	48	252·48
92	483·92	47	247·22
91	478·66	46	241·96
90	473·40	45	236·70
89	468·14	44	231·44
88	462·88	43	226·18
87	457·62	42	220·92
86	452·36	41	215·66
85	447·10	40	210·40
84	441·84	39	205·14
83	436·58	38	199·88
82	431·32	37	194·62
81	426·06	36	189·36
80	420·80	35	184·10
79	415·54	34	178·84
78	410·28	33	173·58
77	405·02	32	168·32
76	399·76	31	163·06
75	394·50	30	157·80
74	389·24	29	152·54
73	383·98	28	147·28
72	378·72	27	142·02
71	373·46	26	136·76
70	368·20	25	131·50
69	362·94	24	126·24
68	357·68	23	120·98
67	352·42	22	115·72
66	347·16	21	110·46
65	341·90	20	105·20
64	336·64	19	99·94
63	331·38	18	94·68
62	326·12	17	89·42
61	320·86	16	84·16
60	315·60	15	78·90
59	310·34	14	73·64
58	305·08	13	68·38
57	299·82	12	63·12
56	294·56	11	57·86

1 Fr. = $·19011406$\frac{222}{263}$.

5·25½

100	19·02949572	55	10·46622264
99	18·83920076	54	10·27592769
98	18·6489058	53	10·08563273
97	18·45861085	52	9·89533777
96	18·26831589	51	9·70504281
95	18·07802093	50	9·51474786
94	17 88772598	49	9·3244529
93	17·69743102	48	9·13415794
92	17·50713606	47	8·94386299
91	17·31684111	46	8·75356803
90	17·12654615	45	8·56327307
89	16·93625119	44	8·37297811
88	16·74595623	43	8·18268316
87	16·55566128	42	7·9923882
86	16·36536632	41	7·80209324
85	16·17507136	40	7·61179828
84	15·9847764	39	7·42150333
83	15·79448145	38	7·23120837
82	15·60418649	37	7·04091341
81	15·41389153	36	6·85061846
80	15·22359657	35	6·6603235
79	15·03330162	34	6·47002854
78	14·84300666	33	6·27973358
77	14·6527117	32	6·08943863
76	14·46241674	31	5·89914367
75	14·27212179	30	5·70884871
74	14·08182683	29	5·51855375
73	13·89153187	28	5·3282588
72	13·70123692	27	5·13796384
71	13·51094196	26	4·94766888
70	13·320647	25	4·75737393
69	13·13035204	24	4·56707897
68	12·94005709	23	4·37678401
67	12·74976213	22	4·18648905
66	12·55946717	21	3·9961941
65	12·36917221	20	3·80589914
64	12·17887726	19	3·61560418
63	11·9885823	18	3·42530923
62	11·79828734	17	3·23501427
61	11·60799239	16	3·04471931
60	11·41769743	15	2·85442435
59	11·22740247	14	2·6641294
58	10·03710751	13	2·47383444
57	10·84681256	12	2·28353948
56	10·6565176	11	2·09324453

1 $ = £·19029495 $\frac{755}{1051}$.

5·26

100	19·01140684	55	10·45627376
99	18·82129277	54	10·26615969
98	18·6311787	53	10·07604562
97	18·44106463	52	9·88593155
96	18·25095056	51	9·69581748
95	18·0608365	50	9·50570342
94	17·87072243	49	9·31558935
93	17·68060836	48	9·12547528
92	17·49049429	47	8·93536121
91	17·30038022	46	8·74524714
90	17·11026615	45	8·55513308
89	16·92015209	44	8·36501901
88	16·73003802	43	8·17490494
87	16·53992395	42	7·98479087
86	16·34980988	41	7·7946768
85	16·15969581	40	7·60456273
84	15·96958174	39	7·41444866
83	15·77946767	38	7·22433459
82	15·58935361	37	7·03422053
81	15·39923954	36	6·84410646
80	15·20912547	35	6·65399239
79	15·0190114	34	6·46387832
78	14·82889733	33	6·27376425
77	14·63878326	32	6·08365019
76	14·44866919	31	5·89353612
75	14·25855513	30	5·70342205
74	14·06844106	29	5·51330798
73	13·87832699	28	5·32319391
72	13·68821292	27	5·13307984
71	13·49809885	26	4·94296577
70	13·30798479	25	4·75285171
69	13·11787072	24	4·56273764
68	12·92775665	23	4·37262357
67	12·73764258	22	4·1825095
66	12·54752851	21	3·99239543
65	12·35741445	20	3·80228137
64	12·16730038	19	3·6121673
63	11·97718631	18	3·42205323
62	11·78707224	17	3·23193916
61	11·59695817	16	3·04182509
60	11·4068441	15	2·85171102
59	11·21673003	14	2·66159696
58	11·02661596	13	2·47148289
57	13·8365019	12	2·28136882
56	10·64638783	11	2·09125475

1 $=£·19011406 $\frac{222}{263}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

$5·26\frac{1}{4}$			
100	526·25	55	289·4375
99	520·9875	54	284·175
98	515·725	53	278·9125
97	510·4625	52	273·65
96	505·20	51	268·3875
95	499·9375	50	263·125
94	494·675	49	257·8625
93	489·4125	48	252·60
92	484·15	47	247·3375
91	478·8875	46	242·075
90	473·625	45	236·8125
89	468·3625	44	231·55
88	463·10	43	226·2875
87	457·8375	42	221·025
86	452·575	41	215·7625
85	447·3125	40	210·50
84	442·05	39	205·2375
83	436·7875	38	199·975
82	431·525	37	194·7125
81	426·2625	36	189·45
80	421·	35	184·1875
79	415·7375	34	178·925
78	410·475	33	173·6625
77	405·2125	32	168·40
76	399·95	31	163·1375
75	394·6875	30	157·875
74	389·425	29	152·6125
73	384·1625	28	147·35
72	378·90	27	142·0875
71	373·6375	26	136·825
70	368·375	25	131·5625
69	363·1125	24	126·30
68	357·85	23	121·0375
67	352·5875	22	115·775
66	347·325	21	110·5125
65	342·0625	20	105·25
64	336·80	19	99·9875
63	331·5375	18	94·725
62	326·275	17	89·4625
61	321·0125	16	84·20
60	315·75	15	78·9375
59	310·4875	14	73·675
58	305·225	13	68·4125
57	299·9625	12	63·15
56	294·70	11	57·8875

1 Fr. = \$·19002375 $\frac{125}{421}$.

$5·26\frac{1}{2}$			
100	526·50	55	289·575
99	521·235	54	284·31
98	515·97	53	279·045
97	510·705	52	273·78
96	505·44	51	268·515
95	500·175	50	263·25
94	494·91	49	257·985
93	489·645	48	252·72
92	484·38	47	247·455
91	479·115	46	242·19
90	473·85	45	236·925
89	468·585	44	231·66
88	463·32	43	226·395
87	458·055	42	221·13
86	452·79	41	215·865
85	447·525	40	210·60
84	442·26	39	205·335
83	436·995	38	200·07
82	431·73	37	194·805
81	426·466	36	189·54
80	421·20	35	184·275
79	415·935	34	179·01
78	410·67	33	173·745
77	405·405	32	168·48
76	400·14	31	163·215
75	394·875	30	157·95
74	389·61	29	152·685
73	384·345	28	147·42
72	379·08	27	142·155
71	373·815	26	136·89
70	368·55	25	131·625
69	363·285	24	126·36
68	358·02	23	121·095
67	352·775	22	115·83
66	347·49	21	110·565
65	342·225	20	105·30
64	336·96	19	100·035
63	331·695	18	94·77
62	326·43	17	89·505
61	321·165	16	84·24
60	315·90	15	78·975
59	310·635	14	73·71
58	305·37	13	68·445
57	300·105	12	63·18
56	294·84	11	57·915

1 Fr. = \$·18993352 $\frac{344}{1053}$.

5·26¼

100	19·0023753	55	10·451306415
99	18·812351547	54	10·261282662
98	18·622327794	53	10·071258909
97	18·432304041	52	9·881235156
96	18·242280288	51	9·691211403
95	18·052256535	50	9·50118765
94	17·862232782	49	9·311163897
93	17·672209029	48	9·121140144
92	17·482185276	47	8·931116391
91	17·292161523	46	8·741092638
90	17·10213777	45	8·551068885
89	16·912114017	44	8·361045132
88	16·722090264	43	8·171021379
87	16·532066511	42	7·980997626
86	16·342042758	41	7·790973873
85	16·152019005	40	7·60095012
84	15·961995252	39	7·410926367
83	15·771971499	38	7·220902614
82	15·581947746	37	7·030878861
81	15·391923993	36	6·840855108
80	15·20190024	35	6·650831355
79	15·011876487	34	6·460806702
78	14·821852734	33	6·270783849
77	14·631828981	32	6·080760096
76	14·441805228	31	5·890736343
75	14·251781475	30	5·70071259
74	14.061757722	29	5·510688837
73	13·871733969	28	5·320665084
72	13·681710216	27	5·130641331
71	13·491686463	26	4·940617578
70	13·30166271	25	4·750593825
69	13·111638957	24	4·560570072
68	12·921615204	23	4·370546319
67	12·731591451	22	4·180522566
66	12·541567698	21	3·990498813
65	12·351543945	20	3·80047506
64	12·161520192	19	3·610451306
63	11·971496439	18	3·420427554
62	11·781472686	17	3·230403801
61	11·591448933	16	3·040380048
60	11·40142518	15	2·850356295
59	11·211401427	14	2 660332542
58	11·021377674	13	2·470308789
57	10·831353921	12	2·280285036
56	10·641330168	11	2·090261283

1\$=£·19002375 $\frac{125}{421}$.

5·26½

100	18·99335233	55	10·44634378
99	18·8034188	54	10·25641026
98	18·61348528	53	10·06647673
97	18·42355176	52	9·87654321
96	18·23361823	51	9·68660969
95	18·04368471	50	9·49667616
94	17·85375119	49	9·30674264
93	17·66381767	48	9·11680911
92	17·47388414	47	8·92687559
91	17·28395062	46	8·73694207
90	17·09401709	45	8·54700854
89	16·90408357	44	8·35707502
88	16·71415005	43	8·1671415
87	16·52421652	42	7·97720797
86	16·334283	41	7·78727445
85	16·14434947	40	7·59734093
84	15·95441595	39	7·4074074
83	15·76448243	38	7·21747388
82	15·57454891	37	7·02754036
81	15·38461538	36	6·83760684
80	15·19468186	35	6·64767331
79	15·00474834	34	6·45773979
78	14·81481481	33	6·26780627
77	14·62488129	32	6·07787274
76	14·43494777	31	5·88793922
75	14·24501425	30	5·6980057
74	14·05508072	29	5·50807217
73	13·8651472	28	5·31813865
72	13·67521368	27	5·12820513
71	13·48528015	26	4·9382716
70	13·29534663	25	4·74833808
69	13·10541311	24	4·55840455
68	12·91547958	23	4·36847103
67	12·72554606	22	4·17853751
66	12·53561254	21	3.98860398
65	12·34567901	20	3·79867046
64	12·15574549	19	3·60873694
63	11·96581197	18	3·41880342
62	11·77587844	17	3·22886989
61	11·58594492	16	3·03893637
60	11·3960114	15	2·84900285
59	11·20607787	14	2·65906932
58	11·01614435	13	2·4691358
57	10·82621083	12	2·27920228
56	10·6362773	11	2·08926875

1\$=£·18993352 $\frac{344}{1053}$.

5·27				5·27½			
100	527·	55	289·85	100	527·50	55	290·125
99	521·73	54	284·58	99	522·225	54	284·85
98	516·46	53	279·31	98	516·95	53	279·575
97	511·19	52	274·04	97	511·675	52	274·30
96	505·92	51	268·77	96	506·40	51	269·025
95	500·65	50	263·50	95	501·125	50	263·75
94	495·38	49	258·23	94	495·85	49	258·475
93	490·11	48	252·96	93	490·575	48	253·20
92	484·84	47	247·69	92	485·30	47	247·925
91	479·57	46	242·42	91	480·025	46	242·65
90	474·30	45	237·15	90	474·75	45	237·375
89	469·03	44	231·88	89	469·475	44	232·10
88	463·76	43	226·61	88	464·20	43	226·825
87	458·49	42	221·34	87	458·925	42	221·55
86	453·22	41	216·07	86	453·65	41	216·275
85	447·95	40	210·80	85	448·375	40	211·
84	442·68	39	205·53	84	443·10	39	205·725
83	437·41	38	200·26	83	437·825	38	200·45
82	432·14	37	194·99	82	432·55	37	195·175
81	426·87	36	189·72	81	427·275	36	189 90
80	421·60	35	184·45	80	422·	35	184·625
79	416·33	34	179·18	79	416·725	34	179·35
78	411·06	33	173·91	78	411·45	33	174·075
77	405·79	32	168·64	77	406·175	32	168·80
76	400·52	31	163·37	76	400·90	31	163·525
75	395·25	30	158·10	75	395·625	30	158·25
74	389·98	29	152·83	74	390·35	29	152·975
73	384·71	28	147·56	73	385·075	28	147·70
72	379·44	27	142·29	72	379·80	27	142·425
71	374·17	26	137·02	71	374·525	26	137·15
70	368·90	25	131·75	70	369·25	25	131·875
69	363·63	24	126·48	69	363·975	24	126·60
68	358·36	23	121·21	68	358·70	23	121·325
67	353·09	22	115·94	67	353·425	22	116·05
66	347·82	21	110·67	66	348·15	21	110·775
65	342·55	20	105·40	65	342·875	20	105·50
64	337·28	19	100·13	64	337·60	19	100·225
63	332·01	18	94·86	63	332·325	18	94·95
62	326·74	17	89·59	62	327·05	17	89·675
61	321·47	16	84·32	61	321·775	16	84·40
60	316·20	15	79·05	60	316·50	15	79·125
59	310·93	14	73·78	59	311·225	14	73·85
58	305·66	13	68·51	58	305·95	13	68·575
57	300·39	12	63·24	57	300·675	12	63·30
56	295·12	11	57·97	56	295·40	11	58·025

1 Fr. = $·18975332 $\frac{36}{527}$.

1 Fr. = $1·8957345 $\frac{205}{211}$.

5·27			
100	18·97533207	55	10·43643264
99	18·78557874	54	10·24667932
98	18·59582542	53	10·056926
97	18·4060721	52	9·86717267
96	18·21631878	51	9·67741935
95	18·02656546	50	9·48766603
94	17·83681214	49	9·29791271
93	17·64705882	48	9·10815939
92	17·4573055	47	8·91840607
91	17·26755218	46	8·72865275
90	17·07779886	45	8·53889943
89	16·88804554	44	8·34914611
88	16·69829222	43	8·15939279
87	16·5085389	42	7·96963946
86	16·31878558	41	7·77988614
85	16·12903225	40	7·59013282
84	15·93927893	39	7·4003795
83	15·74952561	38	7·21062618
82	15·55977229	37	7·02087286
81	15·37001897	36	6·83111954
80	15·18026565	35	6·64136622
79	14·99051233	34	6·4516129
78	14·80075901	33	6·26185958
77	14·61100569	32	6·07210626
76	14·42125237	31	5·88235294
75	14·23149905	30	5·69259962
74	14·04174573	29	5·5028463
73	13·85199241	28	5·31309298
72	13·66223909	27	5·12333966
71	13·47248577	26	4·93358634
70	13·28273245	25	4·74383302
69	13·09297912	24	4·55407969
68	12·90322580	23	4·36432637
67	12·71347248	22	4·17457305
66	12·52371916	21	3·98481973
65	12·33396584	20	3·79506641
64	12·14421252	19	3·60531309
63	11·9544592	18	3·41555977
62	11·76470588	17	3·22580645
61	11·57495256	16	3·03605313
60	11·38519924	15	2·84629981
59	11.19544592	14	2·65654649
58	11·0056926	13	2·46679317
57	10·81593928	12	2·27703985
56	10·62618596	11	2·08728653

1 $ = £·18975332 $\frac{36}{527}$.

5·27½			
100	18·95734597	55	10·42654028
99	18·76777251	54	10·23696682
98	18·57819905	53	10·04739336
97	18·38862559	52	9·8578199
96	18·19905213	51	9·66824644
95	18·00947867	50	9·47867298
94	17·81990521	49	9·28909952
93	17·63033175	48	9·09952606
92	17·44075829	47	8·9099526
91	17·25118483	46	8·72037914
90	17·06161137	45	8·53080568
89	16·87203791	44	8·34123222
88	16·68246445	43	8·15165876
87	16·49289099	42	7·9620853
86	16·30331753	41	7·77251184
85	16·11374407	40	7·58293839
84	15·92417061	39	7·39336493
83	15·73459715	38	7·20379147
82	15·54502369	37	7·01421801
81	15·35545023	36	6·82464455
80	15·16587677	35	6·63507109
79	14·97630331	34	6·44549763
78	14·78672985	33	6·25592417
77	14·59715639	32	6·06635071
76	14·40758293	31	5·87677725
75	14·21800948	30	5·68720379
74	14·02843602	29	5·49763033
73	13·83886256	28	5·30805687
72	13·6492891	27	5·11848341
71	13·45971564	26	4·92890995
70	13·27014218	25	4·75933649
69	13·08056872	24	4·54976303
68	12·89099526	23	4·36018957
67	12·7014218	22	4·17061611
66	12·51184834	21	3 98104265
65	12·32227488	20	3·79146919
64	12·13270142	19	3·60189573
63	11·94312796	18	3·41232227
62	11·7535545	17	3·22274881
61	11·56398104	16	3·03317535
60	11·37440758	15	2·84360189
59	11·18483412	14	2·65402843
58	10·99526066	13	2·46445497
57	10·8056872	12	2·27488151
56	10·61611374	11	2·08530805

1 $ = £·18957345 $\frac{205}{211}$.

5·28			
100	528·	55	290·40
99	522·72	54	285·12
98	517·44	53	279·84
97	512·16	52	274·56
96	506·88	51	269·28
95	501·60	50	264·
94	496·32	49	258·72
93	491·04	48	253·44
92	485·76	47	248·16
91	480·48	46	242·88
90	475·20	45	237·60
89	469·92	44	232·32
88	464·64	43	227·04
87	459·36	42	221·76
86	454·08	41	216·48
85	448·80	40	211·20
84	443·52	39	205·92
83	438·24	38	200·64
82	432·96	37	195·36
81	427·68	36	190·08
80	422·40	35	184·80
79	417·12	34	179·52
78	411·84	33	174·24
77	406·56	32	168·96
76	401·28	31	163·68
75	396·	30	158·40
74	390·72	29	153·12
73	385·44	28	147·84
72	380·16	27	142·56
71	374·88	26	137·28
70	369·60	25	132·
69	364·32	24	126·72
68	359·04	23	121·44
67	353·76	22	116·16
66	348·48	21	110·88
65	343·20	20	105·60
64	337·92	19	100·32
63	332·64	18	95·04
62	327·36	17	89·76
61	322·08	16	84·48
60	316·80	15	79·20
59	311·52	14	73·92
58	306·24	13	68·64
57	300·96	12	63·36
56	295·68	11	57·08

1 Fr. = $·18939393$\frac{31}{33}$.

5·28½			
100	528·50	55	290·675
99	523·215	54	285·39
98	517·93	53	280·105
97	512·645	52	274·82
96	507·36	51	269·535
95	502·075	50	264·25
94	496·79	49	258·965
93	491·505	48	253·68
92	486·22	47	248·395
91	480·935	46	243·11
90	475·65	45	237·825
89	470·365	44	232·54
88	465·08	43	227·255
87	459·795	42	221·97
86	454·51	41	216·685
85	449·225	40	211·40
84	443·94	39	206·115
83	438·655	38	200·83
82	433·37	37	195·545
81	428·085	36	190·26
80	422·80	35	184·975
79	417·515	34	179·69
78	412·23	33	174·405
77	406·945	32	169·12
76	401·66	31	163·835
75	396·375	30	158·55
74	391·09	29	153·265
73	385·805	28	147·98
72	380·52	27	142·695
71	375·235	26	137·41
70	369·95	25	132·125
69	364·665	24	126·84
68	359·38	23	121·555
67	354·095	22	116·27
66	348·81	21	110·985
65	343·525	20	105·70
64	338·24	19	100·415
63	332·955	18	95·13
62	327·67	17	89·845
61	322·385	16	84·56
60	317·10	15	79·275
59	311·815	14	73·99
58	306·53	13	68·705
57	301·245	12	63·42
56	295·96	11	58·135

1 Fr. = $·18921475$\frac{925}{1057}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·28

100	18·93939394	55	10·41666666
99	18·75	54	10·22727272
98	18·56060606	53	10·03787878
97	18·37121212	52	9·84848484
96	18·18181818	51	9·7590909
95	17·99242424	50	9·46969697
94	17·8030303	49	9·28030303
93	17·61363636	48	9·09090909
92	17·42424242	47	8·90151515
91	17·23484848	46	8·71212121
90	17·04545454	45	8·52272727
89	16·8560606	44	8·33333333
88	16·66666666	43	8·14393939
87	16·47727272	42	7·95454545
86	16·28787878	41	7·76515151
85	16·09848484	40	7·57575757
84	15·9090909	39	7·38636363
83	15·71969696	38	7·19696969
82	15·53030303	37	7·00757575
81	15·34090909	36	6·81818181
80	15·15151515	35	6·62878787
79	14·96212121	34	6·43939394
78	14·77272727	33	6·25
77	14·58333333	32	6·06060606
76	14·39393939	31	5·87121212
75	14·20454545	30	5·68181818
74	14·01515151	29	5·49242424
73	13·82575757	28	5·3030303
72	13·63636363	27	5·11363636
71	13·44696969	26	4·92424242
70	13·25757575	25	4·73484848
69	13·06818181	24	4·54545454
68	12·87878787	23	4·3560606
67	12·68939394	22	4·16666666
66	12·5	21	3·97727272
65	12·31060606	20	3·78787879
64	12·12121212	19	3·59848485
63	11·93181818	18	3·40909091
62	11·74242424	17	3·21969697
61	11·5530303	16	3.03030303
60	11·36363636	15	2·84090909
59	11·17424242	14	2·65151515
58	10·98484848	13	2·46212121
57	10·79545454	12	2·27272727
56	10·6060606	11	2·08333333

1$ = £·18939393 $\frac{31}{33}$.

5·28½

100	18·92147587	55	10·40681173
99	18·73226111	54	10·21759697
98	18·54304635	53	10·02838221
97	18·35383159	52	9·83916745
96	18·16461683	51	9·64995269
95	17·97540207	50	9·46073794
94	17·78618732	49	9·27152318
93	17·59697256	48	9·08230842
92	17·40775780	47	8·89309366
91	17·21854304	46	8·7038789
90	17·02932828	45	8·51466414
89	16·84011352	44	8·32544938
88	16·65089876	43	8·13623462
87	16·461684	42	7·94701986
86	16·27246924	41	7·7578051
85	16·08325449	40	7·56859035
84	15·89403973	39	7·37937559
83	15·70482497	38	7·19016083
82	15·51561021	37	7·00094607
81	15·32639545	36	6·81173131
80	15·13718069	35	6·62251655
79	14·94796593	34	6·43330179
78	14·75875118	33	6·24408703
77	14·56953642	32	6·05487227
76	14·38032166	31	5·86565751
75	14·1911069	30	5·67644276
74	14·00189214	29	5·487228
73	13·81267738	28	5·29801324
72	13·62346262	27	5·10879848
71	13·43424787	26	4·91958372
70	13·2450331	25	4·73036897
69	13·05581834	24	4·54115421
68	12·86660358	23	4·35193945
67	12·67738882	22	4·16272469
66	12·48817406	21	3·97350993
65	12·29895931	20	3·78429517
64	12·10974455	19	3·59508041
63	11·92052979	18	3·40586565
62	11·73131503	17	3·2166509
61	11·54210028	16	3·02743614
60	11·35288552	15	2·83822138
59	11·16367076	14	2·64900662
58	10·974456	13	2·45979186
57	10·78524124	12	2·27052771
56	10·59602649	11	2·08136234

1 $ = £·18921475 $\frac{925}{1057}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·28¾				5·29			
100	528·75	55	290·8125	100	529·	55	290·95
99	523·4625	54	285·525	99	523·71	54	285·66
98	518·175	53	280·2375	98	518·42	53	280·37
97	512·8875	52	274·95	97	513·13	52	275·08
96	507·60	51	269·6625	96	507·84	51	269·79
95	502·3125	50	264·375	95	502·55	50	264·50
94	497·025	49	259·0875	94	497·26	49	259·21
93	491·7375	48	253·80	93	491·97	48	253·92
92	486·45	47	248·5125	92	486·68	47	248·63
91	481·1625	46	243·225	91	481·39	46	243·34
90	475·875	45	237·9375	90	476·10	45	238·05
89	470·5875	44	232·65	89	470·81	44	232·76
88	465·30	43	227·3625	88	465·52	43	227·47
87	460·0125	42	222·075	87	460·23	42	222·18
86	454·725	41	216·7875	86	454·94	41	216·89
85	449·4375	40	211·50	85	449·65	40	211·60
84	444·15	39	206·2125	84	444·36	39	206·31
83	438·8625	38	200·925	83	439·07	38	201·02
82	433·575	37	195·6375	82	433·78	37	195·73
81	428·2875	36	190·35	81	428·49	36	190·44
80	423·	35	185·0625	80	423·20	35	185·15
79	417·7125	34	179·775	79	417·91	34	179·86
78	412·425	33	174·4875	78	412·62	33	174·57
77	407·1375	32	169·20	77	407·33	32	169·28
76	401·85	31	163·9125	76	402·04	31	163·99
75	396·5625	30	158·625	75	396·75	30	158·70
74	391·275	29	153·3375	74	391·46	29	153·41
73	385·9875	28	148·05	73	386·17	28	148·12
72	380·70	27	142·7625	72	380·88	27	142·83
71	375·4125	26	137·475	71	375·59	26	137·54
70	370·125	25	132·1875	70	370·30	25	132·25
69	364·8375	24	126·90	69	365·01	24	126·96
68	359·55	23	121·6125	68	359·72	23	121·67
67	354·2625	22	116·325	67	354·43	22	116·38
66	348·975	21	111·0375	66	349·14	21	111·09
65	343·6875	20	105·75	65	343·85	20	105·80
64	338·40	19	100·4625	64	338·56	19	100·51
63	333·1125	18	95·175	63	333·27	18	95·22
62	327·825	17	89·8875	62	327·98	17	89·93
61	322·5375	16	84·60	61	322·69	16	84·64
60	317·25	15	79·3125	60	317·40	15	79·35
59	311·9625	14	74·025	59	312·11	14	74·06
58	306·675	13	68·7375	58	306·82	13	68·77
57	301·3875	12	63·45	57	301·53	12	63·48
56	296·10	11	58·1625	56	296·24	11	58·19

1 Fr. = $·18912529 $\frac{233}{423}$.   1 Fr. = $·18903591 $\frac{361}{529}$.

5·28¾

100	18·91252955	55	10·40189125
99	18·72340425	54	10·21276596
98	18·53427896	53	10·02364066
97	18·34515366	52	9·83451537
96	18·15602837	51	9·64539007
95	17·96690307	50	9·45626477
94	17·77777777	49	9·26713948
93	17·58865248	48	9·07801418
92	17·39952718	47	8·88888888
91	17·21040189	46	8·69976359
90	17·02127659	45	8·51063829
89	16·8321513	44	8·321513
88	16·643026	43	8·1323877
87	16·45390071	42	7·94326241
86	16·26477541	41	7·75413711
85	16·07565011	40	7·56501182
84	15·88652482	39	7·37588652
83	15·69739952	38	7·18676123
82	15·50827423	37	6·99763593
81	15·31914893	36	6·80851064
80	15·13002364	35	6·61938534
79	14·94089834	34	6·43026004
78	14·75177305	33	6·24113475
77	14·56264775	32	6·05200945
76	14·37352246	31	5·86288416
75	14·18439716	30	5·67375886
74	13·99527187	29	5·48463357
73	13·80614657	28	5·29550827
72	13·61702128	27	5·10638298
71	13·42789598	26	4·91725768
70	13·23877068	25	4·72813239
69	13·04964539	24	4·53900709
68	12·86052009	23	4·34988179
67	12·6713948	22	4·1607565
66	12·4822695	21	3·9716312
65	12·29314421	20	3·78250591
64	12·10401891	19	3·59338061
63	11·91489362	18	3·40425532
62	11·72576832	17	3·21513002
61	11·53664303	16	3·02600473
60	11·34751773	15	2·83687943
59	11·15839244	14	2·64775413
58	10·96926714	13	2·45862884
57	10·78014185	12	2·26950354
56	10·59101655	11	2·08037825

1 $ = £·18912529$\frac{233}{423}$.

5·29

100	18·90359168	55	10·39697542
99	18·71455576	54	10·2079395
98	18·52551984	53	10·01890359
97	18·33648393	52	9·82986767
96	18·14744801	51	9·64083175
95	17·95841209	50	9·45179584
94	17·76937618	49	9·26275992
93	17·58034026	48	9·073724
92	17·39130434	47	8·88468809
91	17·20226843	46	8·69565217
90	17·01323251	45	8·50661625
89	16·82419659	44	8·31758034
88	16·63516068	43	8·12854442
87	16·44612476	42	7·9395085
86	16·25708884	41	7·75047259
85	16·06805293	40	7·56143667
84	15·87901701	39	7·37240075
83	15·68998109	38	7·18336483
82	15·50094518	37	6·99432892
81	15·31190926	36	6·805293
80	15·12287334	35	6·61625709
79	14·93383743	34	6·42722117
78	14·74480151	33	6·23818526
77	14·55576559	32	6·04914934
76	14·36672967	31	5·86011342
75	14·17769376	30	5·6710775
74	13·98865784	29	5·48204159
73	13·79952192	28	5·29300567
72	13·61058601	27	5·10396975
71	13·42155009	26	4·91493384
70	13·23251417	25	4·72589792
69	13·04347826	24	4·536862
68	12·85444234	23	4·34782609
67	12·66540643	22	4·15879017
66	12·47637051	21	3·96975425
65	12·28733459	20	3·78071833
64	12·09829868	19	3·59168241
63	11·90926276	18	3·4026465
62	11·72022684	17	3·21361058
61	11·53119092	16	3·02457467
60	11·34215501	15	2·83553875
59	11·15311909	14	2·64650283
58	10·96408318	13	2·45746692
57	10·77504726	12	2·268431
56	10·58601134	11	2·07939508

1 $ = £·18903591$\frac{361}{529}$.

5·29½				5·30			
100	529·50	55	291·225	100	530·	55	291·50
99	524·205	54	285·93	99	524·70	54	286·20
98	518·91	53	280·635	98	519·40	53	280·90
97	513·615	52	275·34	97	514·10	52	275·60
96	508·32	51	270·045	96	508·80	51	270·30
95	503·025	50	264·75	95	503·50	50	265·
94	497·73	49	259·455	94	498·20	49	259·70
93	492·435	48	254·16	93	492·90	48	254·40
92	487·14	47	248·865	92	487·60	47	249·10
91	481·845	46	243·57	91	482·30	46	243·80
90	476·55	45	238·275	90	477·	45	238·50
89	471·255	44	232·98	89	471·70	44	233·20
88	465·96	43	227·685	88	466·40	43	227·90
87	460·665	42	222·39	87	461·10	42	222·60
86	455·37	41	217·095	86	455·80	41	217·30
85	450·075	40	211·80	85	450·50	40	212·
84	444·78	39	206·505	84	445·20	39	206·70
83	439·485	38	201·21	83	439·90	38	201·40
82	434·19	37	195·915	82	434·60	37	196·10
81	428·895	36	190·62	81	429·30	36	190·80
80	423·60	35	185·325	80	424·	35	185·50
79	418·305	34	180·03	79	418·70	34	180·20
78	413·01	33	174·735	78	413·40	33	174·90
77	407·715	32	169·44	77	408·10	32	169·60
76	402·42	31	164·145	76	402·80	31	164·30
75	397·125	30	158·85	75	397·50	30	159·
74	391·83	29	153·555	74	392·20	29	153·70
73	386·535	28	148·26	73	386·90	28	148·40
72	381·24	27	142·965	72	381·60	27	143·10
71	375·945	26	137·67	71	376·30	26	137·80
70	370·65	25	132·375	70	371·	25	132·50
69	365·355	24	127·08	69	365·70	24	127·20
68	360·06	23	121·785	68	360·40	23	121·90
67	354·765	22	116·49	67	355·10	22	116·60
66	349·47	21	111·195	66	349·80	21	111·30
65	344·175	20	105·90	65	344·50	20	106·
64	338·88	19	100·605	64	339·20	19	100·70
63	333·585	18	95·31	63	333·90	18	95·40
62	328·29	17	90·015	62	328·60	17	90·10
61	322·995	16	84·72	61	323·30	16	84·80
60	317·70	15	79·425	60	318·	15	79·50
59	312·405	14	74·13	59	312·70	14	74·20
58	307·11	13	68·835	58	307·40	13	68·90
57	301·815	12	63·54	57	302·10	12	63·60
56	296·52	11	58·245	56	296·80	11	58·30

1 Fr. = $·18885741 $\frac{281}{1059}$.   1 Fr. = $·18867924 $\frac{28}{53}$.

5·29½				5·30			
100	18·88574126	55	10·38715769	100	18·86792453	55	10·37735849
99	18·69688385	54	10·19830028	99	18·67924528	54	10·18867924
98	18·50802643	53	10·00944287	98	18·49056604	53	10·
97	18·31916902	52	9·82058546	97	18·30188679	52	9·81132075
96	18·13031161	51	9·63172804	96	18·11320755	51	9·62264151
95	17·9414542	50	9·44287063	95	17·9245283	50	9·43396226
94	17·75259678	49	9·25401321	94	17·73584906	49	9·24528302
93	17·56373937	48	9·0651558	93	17·54716981	48	9·05660377
92	17·37488196	47	8·87629839	92	17·35849057	47	8·86792453
91	17·18602455	46	8·68744098	91	17·16981132	46	8·67924528
90	16·99716713	45	8·49858357	90	16·98113208	45	8·49056604
89	16·80830971	44	8·30972615	89	16·79245283	44	8·30188679
88	16·6194523	43	8·12086874	88	16·60377359	43	8·11320754
87	16·43059489	42	7·93201132	87	16·41509434	42	7·9245283
86	16·24173748	41	7·74315391	86	16·22641509	41	7·73584905
85	16·05288007	40	7·5542965	85	16·03773585	40	7·54716981
84	15·86402265	39	7·36543909	84	15·84905661	39	7·35849056
83	15·67516524	38	7·17658168	83	15·66037736	38	7·16981132
82	15·48630783	37	6·98772427	82	15·47169811	37	6·98113207
81	15·29745042	36	6·79886686	81	15·28301887	36	6·79245283
80	15·10859301	35	6·61000944	80	15·09433962	35	6·60377358
79	14·91973559	34	6·42115203	79	14·90566038	34	6·41509434
78	14·73087818	33	6·23229461	78	14·71698113	33	6·22641509
77	14·54202077	32	6·0434372	77	14·52830189	32	6·03773585
76	14·35316336	31	5·85457979	76	14·33962264	31	5·8490566
75	14·16430595	30	5·66572238	75	14·1509434	30	5·66037736
74	13·97544853	29	5·47686496	74	13·96226415	29	5·47169811
73	13·78659112	28	5·28800755	73	13·7735849	28	5·28301887
72	13·59773371	27	5·09915014	72	13·58493566	27	5·09433962
71	13·4088763	26	4·91029272	71	13·39622641	26	4·90566038
70	13·22001888	25	4·72143531	70	13·20754717	25	4·71698113
69	13·03116147	24	4·5325779	69	13·01886792	24	4·52830189
68	12·84230406	23	4·34372049	68	12·83018868	23	4·33962264
67	12·65344664	22	4·15486307	67	12·64150143	22	4·15094339
66	12·46458923	21	3·96600566	66	12·45283019	21	3·96226415
65	12·27573182	20	3·77714825	65	12·26415094	20	3·7735849
64	12·08687440	19	3·58829084	64	12·0754717	19	3·58490566
63	11·89801699	18	3·39943343	63	11·88679245	18	3·39622641
62	11·70915958	17	3·21057601	62	11·6981132	17	3·20754717
61	11·52030217	16	3·0217186	61	11·50943396	16	2·01886792
60	11·33144476	15	2·83286119	60	11·32075472	15	2·83018868
59	11·14258734	14	2·64400377	59	11·13207547	14	2·64150943
58	10·95372993	13	2·45514636	58	10·94339623	13	2·45283019
57	10·76487252	12	2·26628895	57	10·75471698	12	2·26415094
56	10·57601511	11	2·07743154	56	10·56603774	11	2·07547169

1 \$ = £·18885741$\frac{281}{1059}$. 1 \$. = £·18867924$\frac{28}{53}$.

5·30½

100	530·50	55	291·775
99	525·195	54	286·47
98	519·89	53	281·165
97	514·585	52	275·86
96	509·28	51	270·555
95	503·975	50	265·25
94	498·67	49	259·945
93	493·365	48	254·64
92	488·06	47	249·335
91	482·755	46	244·03
90	477·45	45	238·725
89	472·145	44	233·42
88	466·84	43	228·115
87	461·535	42	222·81
86	456·23	41	217·505
85	450·925	40	212·20
84	445·62	39	206·895
83	440·315	38	201·59
82	435·01	37	196·285
81	429·705	36	190·98
80	424·40	35	185·675
79	419·095	34	180·37
78	413·79	33	175·065
77	408·485	32	169·76
76	403·18	31	164·455
75	397·875	30	159·15
74	392·57	29	153·845
73	387·265	28	148·54
72	381·96	27	143·235
71	376·655	26	137·93
70	371·35	25	132·625
69	366·045	24	127·32
68	360·74	23	122·015
67	355·435	22	116·71
66	350·13	21	111·405
65	344·825	20	106·10
64	339·52	19	100·795
63	334·215	18	95·49
62	328·91	17	90·185
61	323·605	16	84·88
60	318·30	15	79·575
59	312·995	14	74·27
58	307·69	13	68·965
57	302·385	12	63·66
56	297·08	11	58·355

1 Fr. = $·18850141 $\frac{400}{1061}$.

5·31

100	531·	55	292·05
99	525·69	54	286·74
98	520·38	53	281·43
97	515·07	52	276·12
96	509·76	51	270·81
95	504·45	50	265·50
94	499·14	49	260·19
93	493·83	48	254·88
92	488·52	47	249·57
91	483·21	46	244·26
90	477·90	45	238·95
89	472·59	44	233·64
88	467·28	43	228·33
87	461·97	42	223·02
86	456·66	41	217·71
85	451·35	40	212·40
84	446·04	39	207·09
83	440·73	38	201·78
82	435·42	37	196·47
81	430·11	36	191·16
80	424·80	35	185·85
79	419·49	34	180·54
78	414·18	33	175·23
77	408·87	32	169·92
76	403·56	31	164·61
75	398·25	30	159·30
74	392·94	29	153·99
73	387·63	28	148·68
72	382·32	27	143·37
71	377·01	26	138·06
70	371·70	25	132·75
69	366·39	24	127·44
68	361·08	23	122·13
67	355·77	22	116·82
66	350·46	21	111·51
65	345·15	20	106·20
64	339·84	19	100·89
63	334·53	18	95·58
62	329·22	17	90·27
61	323·91	16	84·96
60	318·60	15	79·65
59	313·29	14	74·34
58	307·98	13	69·03
57	302·67	12	63·72
56	297·36	11	58·41

1 Fr. = $·18832391 $\frac{379}{531}$.

5·30½				5·31			
100	18·85014137	55	10·36757775	100	18·83239171	55	10·35781544
99	18·66163996	54	10·17907634	99	18·64406779	54	10·16949152
98	18·47313854	53	9·99057493	98	18·45574387	53	9·98116761
97	18·28463713	52	9·80207351	97	18·26741996	52	9·79284369
96	18·09613571	51	9·6135721	96	18·07909604	51	9·60451977
95	17·9076343	50	9·42507068	95	17·89077212	50	9·41619585
94	17·71913289	49	9·23656927	94	17·7024482	49	9·22787193
93	17·53063147	48	9·04806785	93	17·51412429	48	9·03954802
92	17·34213006	47	8·85956644	92	17·32580037	47	8·8512241
91	17·15362865	46	8·67106503	91	17·13747645	46	8·66290018
90	16·96512723	45	8·48256361	90	16·94915254	45	8·47457627
89	16·77662582	44	8·2940622	89	16·76082862	44	8·28625235
88	16·5881244	43	8·10556079	88	16·5725047	43	8·09792843
87	16·39962299	42	7·91705937	87	16·38418078	42	7·90960451
86	16·21112158	41	7·72855796	86	16·19585686	41	7·7212806
85	16·02262016	40	7·54005655	85	16·00753295	40	7·53295668
84	15·83411875	39	7·35155513	84	15·81920903	39	7·34463276
83	15·64561734	38	7·16305372	83	15·63088511	38	7·15630885
82	15·45711592	37	6·9745523	82	15·4425612	37	6·96798493
81	15·26861451	36	6·78605089	81	15·25423728	36	6·77966101
80	15·0801131	35	6·59754948	80	15·06591337	35	6·5913371
79	14·89161168	34	6·40904806	79	14·87758945	34	6·40301318
78	14·70311027	33	6·22054665	78	14·68926553	33	6·21468926
77	14·51460885	32	6·03204523	77	14·50094162	32	6·02636534
76	14·32610744	31	5·84354382	76	14·3126177	31	5·83804143
75	14·13760603	30	5·65504241	75	14·12429378	30	5·64971751
74	13·94910461	29	5·46654099	74	13·93596987	29	5·46139359
73	13·7606032	28	5·27803958	73	13·74764595	28	5·27306968
72	13·57210179	27	5·08953817	72	13·55932203	27	5·08474576
71	13·38360037	26	4·90103675	71	13·37099811	26	4·89642184
70	13·19509896	25	4·71253534	70	13·1826742	25	4·70809793
69	13·00659754	24	4·52403392	69	12·99435028	24	4·51977401
68	12·81809613	23	4·33553251	68	12·80602636	23	4·33145009
67	12·62959472	22	4·1470311	67	12·61770244	22	4·14312617
66	12·4410933	21	3·95852968	66	12·42937853	21	3·95480225
65	12·25259189	20	3·77002827	65	12·24105461	20	3·76647834
64	12·06409047	19	3·58152686	64	12·05273069	19	3·57815442
63	11·87558906	18	3·39302544	63	11·86440677	18	3·38983051
62	11·68708765	17	3·20452403	62	11·67608286	17	3·20150659
61	11·49858623	16	3·01602262	61	11·48775894	16	3·01318267
60	11·31008482	15	2·8275212	60	11·29943502	15	2·82485875
59	11·12158341	14	2·63901979	59	11·11111111	14	2·63653484
58	10·93308199	13	2·45051838	58	10·92278719	13	2·44821092
57	10·74458058	12	2·26201696	57	10·73446327	12	2·259887
56	10·55607917	11	2·07351555	56	10·54613936	11	2·07156309

1\$ = £·18850141 $\frac{399}{1061}$. 1\$ = £·18832391 $\frac{379}{531}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·31¼				5·31½			
100	531·25	55	292·1875	100	531·50	55	292·325
99	525·9375	54	286·875	99	526·185	54	287·01
98	520·625	53	281·5625	98	520·87	53	281·695
97	515·3125	52	276·25	97	515·555	52	276·38
96	510·	51	270·9375	96	510·24	51	271·065
95	504·6875	50	265·625	95	504·925	50	265·75
94	499·375	49	260·3125	94	499·61	49	260·435
93	494·0625	48	255·	93	494·295	48	255·12
92	488·75	47	249·6875	92	488·98	47	249·805
91	483·4375	46	244·375	91	483·665	46	244·49
90	478·125	45	239·0625	90	478·35	45	239·175
89	472·8125	44	233·75	89	473·035	44	233·86
88	467·50	43	228·4375	88	467·72	43	228·545
87	462·1875	42	223·125	87	462·405	42	223·23
86	455·875	41	217·8125	86	457·09	41	217·915
85	451·5625	40	212·50	85	451·775	40	212·60
84	446·25	39	207·1875	84	446·46	39	207·285
83	440·9375	38	201·875	83	441·145	38	201·97
82	435·625	37	196·5625	82	435·83	37	196·655
81	430·3125	36	191·25	81	430·515	36	191·34
80	425·	35	185·9375	80	425·20	35	186·025
79	419·6875	34	180·625	79	419·885	34	180·71
78	414·375	33	175·3125	78	414·57	33	175·395
77	409·0625	32	170·	77	409·255	32	170·08
76	403·75	31	164·6875	76	403·94	31	164·765
75	398·4375	30	159·375	75	398·625	30	159·45
74	393·125	29	154·0625	74	393·31	29	154·135
73	387·8125	28	148·75	73	387·995	28	148·82
72	382·50	27	143·4375	72	382·68	27	143·505
71	377·1875	26	138·125	71	377·365	26	138·19
70	371·875	25	132·8125	70	372·05	25	132·875
69	366·5625	24	127·50	69	366·735	24	127·56
68	361·25	23	122·1875	68	361·42	23	122·245
67	355·9375	22	116·875	67	356·105	22	116·93
66	350·625	21	111·5625	66	350·79	21	111·615
65	345·3125	20	106·25	65	345·475	20	106·30
64	340·	19	100·9375	64	340·16	19	100·985
63	334·6875	18	95·625	63	334·845	18	95·67
62	329·375	17	90·3125	62	329·53	17	90·355
61	324·0625	16	85·	61	324·215	16	85·04
60	318·75	15	79·6875	60	318·90	15	79·725
59	313·4375	14	74·375	59	313·585	14	74·41
58	308·125	13	69·0625	58	308·27	13	69·095
57	302·8125	12	63·75	57	302·955	12	63·78
56	297·50	11	58·4375	56	297·64	11	58·665

1 Fr. = $·18823529 $\frac{7}{17}$.   1 Fr. = $·18814675 $\frac{475}{1063}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·31¼

100	18·82352941	55	10·35294117
99	18·63529411	54	10·16470588
98	18·44705882	53	9·97647059
97	18·25882352	52	9·78823529
96	18·07058823	51	9·6
95	17·88235294	50	9·41176470
94	17·69411765	49	9·22352941
93	17·50588235	48	9·03529411
92	17·31764706	47	8·84705882
91	17·12941176	46	8·65882352
90	16·94117647	45	8.47058823
89	16·75294117	44	8·28235294
88	16·56470588	43	8·09411765
87	16·37647059	42	7·90588235
86	16·18823529	41	7·71764706
85	16·	40	7·52941176
84	15·8117647	39	7·34117647
83	15·62352941	38	7·15294117
82	15·43529411	37	6·96470588
81	15·24705882	36	6·77647059
80	15·05882352	35	6·58823529
79	14·87058823	34	6·4
78	14·68235294	33	6·2117647
77	14·49411765	32	6·02352941
76	14·30588235	31	5·83529411
75	14·11764706	30	5·64705882
74	13·92941176	29	5·45882352
73	13·74117647	28	5·27058823
72	13·55294117	27	5·08235294
71	13·36470588	26	4·89411765
70	13·17647059	25	4·70588335
69	12·98823529	24	4·51764706
68	12·8	23	4·32941176
67	12·6117647	22	4·14117647
66	12·42352941	21	3·95294117
65	12·23529411	20	3·76470588
64	12·04705882	19	3·57647059
63	11·85882352	18	3·38823529
62	11·67058823	17	3·2
61	11·48235294	16	3·01176470
60	11·29411765	15	2·82352941
59	11·10588235	14	2·63529411
58	10·91764706	13	2·44705882
57	10·72941176	12	2·25882352
56	10·54117647	11	2·07058823

1 \$ = £·18823529 $\frac{7}{17}$

5·31½

100	18·81467544	55	10·34807149
99	18·62652869	54	10·15992473
98	18·43838193	53	9·97177798
97	18·25023518	52	9·78363122
96	18·06208842	51	9·59548447
95	17·87394167	50	9·40733772
94	17·68579491	49	9·21919096
93	17·49764816	48	9·03104421
92	17·3095014	47	8·84289745
91	17·12135465	46	8·6547507
90	16·93320789	45	8·46660395
89	16·74506114	44	8·27845719
88	16·55691438	43	8·09031043
87	16·36876763	42	7·90216368
86	16·18062087	41	7·71401693
85	15·99247412	40	7·52587017
84	15·80432736	39	7·33772342
83	15·61618061	38	7·14957666
82	15·42803386	37	6·96142991
81	15·2398871	36	6·77328315
80	15·05174035	35	6·5851364
79	14·86359359	34	6·39698965
78	14·67544684	33	6·20884289
77	14·48730009	32	6·02069614
76	14·29915833	31	5·83254938
75	14·11100658	30	5·64440263
74	13·92285982	29	5·45625587
73	13·73471307	28	5·26810912
72	13·54656631	27	5·07996236
71	13·35841956	26	4·89181561
70	13·1702728	25	4·70366886
69	12·98212605	24	4·5155221
68	12·7939793	23	4·32737535
67	12·60583254	22	4·13922859
66	12·41768579	21	3·95108184
65	12·22953903	20	3·76293509
64	12·04139228	19	3·57478833
63	11·85324552	18	3·38664157
62	11·66509877	17	3·19849482
61	11·47695201	16	3·01034807
60	11·28880526	15	2·82220131
59	11·10065851	14	2·63405456
58	10·91251175	13	2·4459078
57	10·724365	12	2·25776105
56	10·53621824	11	2·0696143

1\$=£·18814675 $\frac{475}{1063}$

5·32				5·32½			
100	532·	55	292·60	100	532·50	55	292·875
99	526·68	54	287·28	99	527·175	54	287·55
98	521·36	53	281·96	98	521·85	53	282·225
97	516·04	52	276·64	97	516·525	52	276·90
96	500·72	51	271·32	96	511·20	51	271·575
95	505·40	50	266·	95	505·875	50	266·25
94	500·08	49	260·68	94	500·55	49	260·925
93	494·76	48	255·36	93	495·225	48	255·60
92	489·44	47	250·04	92	489·90	47	250·275
91	484·12	46	244·72	91	484·575	46	244·95
90	478·80	45	239·40	90	479·25	45	239·625
89	473·48	44	234·08	89	473·925	44	234·30
88	468·16	43	228·76	88	468·60	43	228·975
87	462·84	42	223·44	87	463·275	42	223·65
86	457·52	41	218·12	86	457·95	41	218·325
85	452·20	40	212·80	85	452·625	40	213·
84	446·88	39	207·48	84	447·30	39	207·675
83	441·56	38	202·16	83	441·975	38	202·35
82	436·24	37	196·84	82	436·65	37	197·025
81	430·92	36	191·52	81	431·325	36	191·70
80	425·60	35	186·20	80	426·	35	186·375
79	420·28	34	180·88	79	420·675	34	181·05
78	414·96	33	175·56	78	415·35	33	175·725
77	409·64	32	170·24	77	410·025	32	170·40
76	404·32	31	164·92	76	404·70	31	165·075
75	399·	30	159·60	75	399·375	30	159·75
74	393·68	29	154·28	74	394·05	29	154·425
73	388·36	28	148·96	73	388·725	28	149·10
72	383·04	27	143·64	72	383·40	27	143·775
71	377·72	26	138·32	71	378·075	26	138·45
70	372·40	25	133·	70	372·75	25	133·125
69	367·08	24	127·68	69	367·425	24	127·80
68	361·76	23	122·36	68	362·10	23	122·475
67	356·44	22	117·04	67	356·775	22	1]7·15
66	351·12	21	111·72	66	351·45	21	111·825
65	345·80	20	106·40	65	346·125	20	106·50
64	340·48	19	101·08	64	340·80	19	101·175
63	335·16	18	95·76	63	335·475	18	95·85
62	329·84	17	90·44	62	330·15	17	90·525
61	324·52	16	85·12	61	324·825	16	85·20
60	319·20	15	79·80	60	319·50	15	79·875
59	313·88	14	74·48	59	314·175	14	74·55
58	308·56	13	69·16	58	308·85	13	69·225
57	303·24	12	63·84	57	303·525	12	63·90
56	297·92	11	58·52	56	298·20	11	58·575

1 Fr. = $·18796992 $\frac{64}{133}$.   1 Fr. = $·18779342 $\frac{154}{213}$.

5·32				5·32½			
100	18·79699248	55	10·33834586	100	18·77934272	55	10·32863849
99	18·60902255	54	10·15037594	99	18·59154929	54	10·14084506
98	18·42105263	53	9·96240601	98	18·40375586	53	9·95305164
97	18·23308271	52	9·77443609	97	18·21596244	52	9·76525821
96	18·04511278	51	9·58646616	96	18·02816901	51	9·57746478
95	17·85714286	50	9·39849624	95	17·84037558	50	9·38967136
94	17·66917293	49	9·21052631	94	17·65258216	49	9·20187793
93	17·48120301	48	9·02255639	93	17·46478873	48	9 0140845
92	17·29323308	47	8·83458646	92	17·2769953	47	8·82629108
91	17·10526316	46	8·64661654	91	17·08920188	46	8·63849765
90	16·91729323	45	8·45864661	90	16·90140845	45	8·45070422
89	16·72932331	44	8·27067669	89	16·71361502	44	8·26291079
88	16·54135339	43	8·08270677	88	16·52582159	43	8·07511737
87	16·35338346	42	7·89473684	87	16·33802817	42	7·88732394
86	16·16541354	41	7·70676691	86	16·15023474	41	7·69953051
85	15·97744361	40	7·51879699	85	15·96244131	40	7·51173708
84	15·78947369	39	7·33082706	84	15·77464789	39	7·32394366
83	15·60150376	38	7·14285714	83	15·58685446	38	7·13615023
82	15·41353383	37	6·95488721	82	15·39906103	37	6·9483568
81	15·22556391	36	6·76691729	81	15·21126760	36	6·76056338
80	15·03759398	35	6·57894737	80	15·02347417	35	6·57276995
79	14·84962406	34	6·39097744	79	14·83568075	34	6·38497652
78	14·66165413	33	6·20300752	78	14·64788732	33	6·19718309
77	14·47368420	32	6·01503759	77	14·46009389	32	6·00938967
76	14·28571428	31	5·82706767	76	14·27230046	31	5·82159624
75	14·09774436	30	5·63909774	75	14·08450704	30	5·63380281
74	13·90977443	29	5·45112782	74	13·89671361	29	5·44600938
73	13·72180451	28	5·26315789	73	13·70892018	28	5·25821596
72	13·53383458	27	5·07518797	72	13·52112676	27	5·07042253
71	13·34586466	26	4·88721805	71	13·33333333	26	4·8826291
70	13·15789473	25	4·69924812	70	13·1455399	25	4·69483568
69	12·96992481	24	4·51127819	69	12·95774648	24	4·50704225
68	12·78195489	23	4·32330827	68	12·76995305	23	4·31924882
67	12·59398496	22	4·13533834	67	12·58215962	22	4·13145539
66	12·40601504	21	3·94736842	66	12·39436619	21	3·94366197
65	12·21804511	20	3·75939849	65	12·20657277	20	3·75586854
64	12·03007519	19	3·57142857	64	12·01877934	19	3·56807511
63	11·84210526	18	3·38345865	63	11·83098591	18	3·38028169
62	11·65413534	17	3·19548872	62	11·64319249	17	3·19248826
61	11·46616541	16	3·00751879	61	11·45539906	16	3·00469483
60	11·27819549	15	2·81954887	60	11·26760563	15	2·81690141
69	11·09022556	14	2·63157894	59	11·0798122	14	2·62910798
58	10·90225564	13	2·44360902	58	10·89201877	13	2·44131455
57	10·71428571	12	2·25563909	57	10·70422535	12	2·25352112
56	10·52631579	11	2·06766917	56	10·51643192	11	2·06572769

1 $ = £·18796992 $\frac{64}{133}$.

1 $ = £·18779342 $\frac{154}{233}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·33

100	533·	55	293·15
99	527·67	54	287·82
98	522·34	53	282·49
97	517·01	52	277·16
96	511·68	51	271·83
95	506·35	50	266·50
94	501·02	49	261·17
93	495·69	48	255·84
92	490·36	47	250·51
91	485·03	46	245·18
90	479·70	45	239·85
89	474·37	44	234·52
88	469·04	43	229·19
87	463·71	42	223·86
86	458·38	41	218·53
85	453·05	40	213·20
84	447·72	39	207·87
83	442·39	38	202·54
82	437·06	37	197·21
81	431·73	36	191·88
80	426·40	35	186·55
79	421·07	34	181·22
78	415·74	33	175·89
77	410·41	32	170·56
76	405·08	31	165·23
75	399·75	30	159·90
74	394·42	29	154·57
73	389·09	28	149·24
72	383·76	27	143·91
71	378·43	26	138·58
70	373·10	25	133·25
69	367·77	24	127·92
68	362·44	23	122·59
67	357·11	22	117·26
66	351·78	21	111·93
65	346·45	20	106·60
64	341·12	19	101·27
63	335·79	18	95·94
62	330·46	17	90·61
61	325·13	16	85·28
60	319·80	15	79·95
59	314·47	14	74·62
58	309·14	13	69·29
57	303·81	12	63·96
56	298·48	11	58·63

1 Fr. = $·18761726 $\frac{42}{533}$.

5·33½

100	533·50	55	293·425
99	528·165	54	288·09
98	522·83	53	282·755
97	517·495	52	277·42
96	512·16	51	272·085
95	506·825	50	266·75
94	501·49	49	261·415
93	496·155	48	256·08
92	490·82	47	250·745
91	485·485	46	245·41
90	480·15	45	240·075
89	474·815	44	234·74
88	469·48	43	229·405
87	464·145	42	224·07
86	458·81	41	218·735
85	453·475	40	213·40
84	448·14	39	208·065
83	442·805	38	202·73
82	437·47	37	197·395
81	432·135	36	192·06
80	426·80	35	186·725
79	421·465	34	181·39
78	416·13	33	176·055
77	410·795	32	170·72
76	405·46	31	165·385
75	400·125	30	160·05
74	394·79	29	154·715
73	389·455	28	149·38
72	384·12	27	144·045
71	378·785	26	138·71
70	373·45	25	133·375
69	368·115	24	128·04
68	362·78	23	122·705
67	357·445	22	117·37
66	352·11	21	112·035
65	346·775	20	106·70
64	341·44	19	101·365
63	336·105	18	96·03
62	330·77	17	90·695
61	325·435	16	85·36
60	320·10	15	80·025
59	314·765	14	74·69
58	309·43	13	69·355
57	304·095	12	64·02
56	298·76	11	58·685

1 Fr. = $·18744142 $\frac{486}{1067}$.

5·33

100	18·76172608	55	10·31894934
99	18·57410882	54	10·13133208
98	18·38649156	53	9·94371482
97	18·1988743	52	9·75609756
96	18·01125704	51	9·5684803
95	17·82363977	50	9·38086304
94	17·63602251	49	9·19324578
93	17·44840525	48	9·00562852
92	17·26078799	47	8·81801125
91	17·07317073	46	8·63039399
90	16·88555347	45	8·44277673
89	16·69793621	44	8·25515947
88	16·51031895	43	8·06754221
87	16·32270169	42	7·87992495
86	16·13508443	41	7·69230769
85	15·94746716	40	7·50469043
84	15·7598499	39	7·31707317
83	15·57223264	38	7·12945591
82	15·38461538	37	6·94183865
81	15·19699812	36	6·75422139
80	15·00938086	35	6·56660413
79	14·8217636	34	6·37898686
78	14·63414634	33	6·1913696
77	14·44652908	32	6·00375234
76	14·25891182	31	5·81613508
75	14·07129456	30	5·62851782
74	13·8836773	29	5·44090056
73	13·69606004	28	5·2532833
72	13·50844278	27	5·06566604
71	13·32082552	26	4·87804878
70	13·13320825	25	4·69043152
69	12·94559099	24	4·50281426
68	12·75797373	23	4·31519699
67	12·57035647	22	4·12757973
66	12·38273921	21	3·93996247
65	12·19512195	20	3·75234521
64	12·00750469	19	3·56472795
63	11·81988743	18	3·37711069
62	11·63227017	17	3·18949343
61	11·44465291	16	3·00187617
60	11·25703565	15	2·81425891
59	11·06941838	14	2·62664165
58	10·88180112	13	2·43902439
57	10·69418386	12	2·25140713
56	10·50656660	11	2·06378987

1 \$ = £·18761726 $\frac{42}{533}$.

5·33½

100	18·74414245	55	10·30927835
99	18·55670103	54	10·12183692
98	18·3692596	53	9·9343955
97	18·18181818	52	9·74695407
96	17·99437675	51	9·55951265
95	17·80693533	50	9·37207123
94	17·6194939	49	9·1846298
93	17.43205248	48	8·99718807
92	17·24461105	47	8·80974695
91	17·05716963	46	8·62230552
90	16·8697282	45	8·4348641
89	16·68228678	44	8·24742267
88	16·49484535	43	8·05998125
87	16·30740393	42	7·87253982
86	16·1199625	41	7·6850984
85	15·93252108	40	7·49765698
84	15·74507965	39	7·31021555
83	15·55763823	38	7·12277413
82	15·37019681	37	6·9353327
81	15·18275538	36	6·74789128
80	14·99531396	35	6·56044986
79	14·80787254	34	6·37300843
78	14·62043111	33	6·18556701
77	14·43298968	32	5·99812558
76	14·24554826	31	5·81068415
75	14·05810684	30	5·62324273
74	13·87096541	29	5·43580131
73	13·68322399	28	5·24835988
72	13·49578256	27	5·06091846
71	13·30834114	26	4·87347703
70	13·12089971	25	4·68603561
69	12·93345829	24	4·49859418
68	12·74601686	23	4·31115276
67	12·55857544	22	4·12371133
66	12·37113401	21	3·93626991
65	12·18369259	20	3·74882846
64	11·99625116	19	3·56138706
63	11·80880974	18	3·37394564
62	11·62136831	17	3·18650421
61	11·43392689	16	2·99906279
60	11·24648547	15	2·81162137
59	11·05904404	14	2·62417994
58	10·87160262	13	2·43673851
57	10·68416119	12	2·24929709
56	10·49671977	11	2·06185566

1\$ = £·18744142 $\frac{466}{1067}$.

5·33¾				5·34			
100	533·75	55	293·5625	100	534·	55	293·70
99	528·4125	54	288·225	99	528·66	54	288·36
98	523·075	53	282·8875	98	523·32	53	283·02
97	517·7375	52	277·55	97	517·98	52	277·68
96	512·40	51	272·2125	96	512·64	51	272·34
95	507·0625	50	266·875	95	507·30	50	267·
94	501·725	49	261·5375	94	501·96	49	261·66
93	496·3875	48	256·20	93	496·62	48	256·32
92	491·05	47	250·8625	92	491·28	47	250·98
91	485·7125	46	245·525	91	485·94	46	245·64
90	480·375	45	240·1875	90	480·60	45	240·30
89	475·0375	44	234·85	89	475·26	44	234·96
88	469·70	43	229·5125	88	469·92	43	229·62
87	464·3625	42	224·175	87	464·58	42	224·28
86	459·025	41	218·8375	86	459·24	41	218·94
85	453·6875	40	213·50	85	453·90	40	213·60
84	448·35	39	208·1625	84	448·56	39	208·26
83	443·0125	38	202·825	83	443·22	38	202·92
82	437·675	37	197·4875	82	437·88	37	197·58
81	432·3375	36	192·15	81	432·54	36	192·24
80	427·	35	186·8125	80	427·20	35	186·90
79	421·6625	34	181·475	79	421·86	34	181·56
78	416·325	33	176·1375	78	416·52	33	176·22
77	410·9875	32	170·80	77	411·18	32	170·88
76	405·65	31	165·4625	76	405·84	31	165·54
75	400·3125	30	160·125	75	400·50	30	160·20
74	394·975	29	154·7875	74	395·16	29	154·86
73	389·6375	28	149·45	73	389·82	28	149·52
72	384·30	27	144·1125	72	384·48	27	144·18
71	378·9625	26	138·775	71	379·14	26	138·84
70	373·625	25	133·4375	70	373·80	25	133·50
69	368·2875	24	128·10	69	368·46	24	128·16
68	362·95	23	122·7625	68	363·12	23	122·82
67	357·6125	22	117·425	67	357·78	22	117·48
66	352·275	21	112·0875	66	352·44	21	112·14
65	346·9375	20	106·75	65	347·10	20	106·80
64	341·60	19	101·4125	64	341·76	19	101·46
63	336·2625	18	96·075	63	336·42	18	96·12
62	330·925	17	90·7375	62	331·08	17	90·78
61	325·5875	16	85·40	61	325·74	16	85·44
60	320·25	15	80·0625	60	320·40	15	80·10
59	314·9125	14	74·725	59	315·06	14	74·76
58	309·575	13	69·3875	58	309·72	13	69·42
57	304·2375	12	64·05	57	304·38	12	64·08
56	298·90	11	58·7125	56	299·04	11	58·74

1 Fr. = $\$\cdot18735362\frac{426}{427}$. 1 Fr. = $\$\cdot18726591\frac{203}{267}$.

5·33¾			
100	18·7353629	55	10·30444965
99	18·5480093	54	10·11709602
98	18·3606557	53	9·92974239
97	18·1733021	52	9·74238876
96	17·9859484	51	9·55503513
95	17·7985948	50	9·3676815
94	17·6112412	49	9·18032787
93	17·4238875	48	8·99297424
92	17·2365339	47	8·80562061
91	17·0491803	46	8·61826698
90	16·861826	45	8·43091335
89	16·6744730	44	8·24355972
88	16·4871194	43	8·05620609
87	16·2997658	42	7·86885246
86	16·1124121	41	7·68149883
85	15·9250585	40	7·4941452
84	15·7377049	39	7·30679157
83	15·5503512	38	7·11943794
82	15·3629976	37	6·93208431
81	15·1756440	36	6·74473068
80	14·9882903	35	6·55737705
79	14·8009367	34	6·37002342
78	14·6135831	33	6·18266979
77	14·4262295	32	5·99531616
76	14·2388758	31	5·80796253
75	14·0515222	30	5·6206089
74	13·8641686	29	5·43325527
73	13·6768149	28	5·24590164
72	13·4894613	27	5·05854801
71	13·3021077	26	4·87119438
70	13·114754	25	4·68384075
69	12·9274004	24	4·49648712
68	12·7400468	23	4·30913349
67	12·5526931	22	4·12177986
66	12·3653395	21	3·93442623
65	12·1779859	20	3·7470726
64	11·99063232	19	3·55971897
63	11·80327869	18	3·37236534
62	11·61592506	17	3·18501171
61	11·42857143	16	2·99765808
60	11·2412178	15	2·81030445
59	11.05386417	14	2·62295082
58	10·86651054	13	2·43559719
57	10·67915691	12	2·24824356
56	10·49180328	11	2·06088993

1$=£·18735362 $\frac{426}{427}$.

5·34			
100	18·72659176	55	10·29962547
99	18·53932584	54	9·11235955
98	18·35205992	53	9·92509363
97	17·16479401	52	9·73782771
96	17·97752809	51	9·5505618
95	17·79026217	50	9·36329588
94	17·60299626	49	9·17602996
93	17·41573034	48	8·98876404
92	16·22846442	47	8·80149812
91	16·0411985	46	8·61423221
90	16·85393258	45	8·42696629
89	16·66666666	44	8·23970037
88	16·47940075	43	8·05243445
87	16·29213483	42	7·86516853
86	15·10486891	41	7·67790261
85	15·91760299	40	7·4906367
84	15·73033707	39	7·30337078
83	15·54307115	38	7·11610486
82	15·35580523	37	6·92883895
81	14·16853932	36	6·74157303
80	14·98127341	35	6·55430712
79	14·79400749	34	6·3670412
78	14·60674157	33	6·17977528
77	14·41947565	32	5·99250936
76	14·23220973	31	5·80524344
75	13·04494382	30	5·61797753
74	13·8576779	29	5·43071161
73	13·87041198	28	5·24344569
72	13·48314606	27	4·05617977
71	13·29588015	26	4·86891385
70	12·10861423	25	4·68164794
69	12·92134831	24	4·49438202
68	12·7340824	23	4·3071161
67	12·54681648	22	4·11985018
66	12·35955056	21	3·93258426
65	12·17228465	20	3·74531835
64	11·98501873	19	3·55805243
63	11·79775281	18	3·37078651
62	11·61048689	17	3·1835206
61	11·42322097	16	2·99625468
60	11·23595505	15	2·80898876
59	10·04868913	14	2·62172284
58	10·86142322	13	2·43445692
57	10·6741573	12	2·24719101
56	10·48689138	11	2·05992509

1$=£·18726591 $\frac{203}{267}$.

$5·34\frac{1}{2}$

100	534·50	55	293·975
99	529·155	54	288·63
98	523·81	53	283·285
97	518·465	52	277·94
96	513·12	51	272·605
95	507·775	50	267·25
94	502·43	49	261·905
93	497·085	48	256·56
92	491·74	47	251·215
91	486·395	46	245·87
90	481·05	45	240·525
89	475·705	44	235·18
88	470·36	43	229·835
87	465·015	42	224·49
86	459·67	41	219·145
85	454·325	40	213·80
84	448·98	39	208·455
83	443·635	38	203·11
82	438·29	37	197·765
81	432·945	36	192·42
80	427·60	35	187·075
79	422·255	34	181·73
78	416·91	33	176·385
77	411·565	32	171·04
76	406·22	31	165·695
75	400·875	30	160·35
74	395·53	29	155·005
73	390·185	28	149·66
72	384·84	27	144·315
71	379·495	26	138·97
70	374·15	25	133·625
69	368·805	24	128·28
68	363·46	23	122·935
67	358·115	22	117·59
66	352·77	21	112·245
65	347·425	20	106·90
64	342·08	19	101·555
63	336·735	18	96·21
62	331·39	17	90·865
61	326·045	16	85·52
60	320·70	15	80·175
59	315·355	14	74·83
58	310·01	13	69·485
57	304·665	12	64·14
56	299·32	11	58·795

1 Fr. = $·18709073 $\frac{363}{1069}$.

5·35

100	535·	55	294·25
99	529·65	54	288·90
98	524·30	53	283·55
97	518·95	52	278·20
96	513·60	51	272·85
95	508·25	50	267·50
94	502·90	49	262·15
93	497·55	48	256·80
92	492·20	47	251·45
91	486·85	46	246·10
90	481·50	45	240·75
89	476·15	44	235·40
88	470·80	43	230·05
87	465·45	42	224·70
86	460·10	41	219·35
85	454·75	40	214·
84	449·40	39	208·65
83	444·05	38	203·30
82	438·70	37	197·95
81	433·35	36	192·60
80	428·	35	187·25
79	422·65	34	181·90
78	417·30	33	176·55
77	411·95	32	171·20
76	406·60	31	165·85
75	401·25	30	160·50
74	395·90	29	155·15
73	390·55	28	149·80
72	385·20	27	144·45
71	379·85	26	139·10
70	374·50	25	133·75
69	369·15	24	128·40
68	363·80	23	123·05
67	358·45	22	117·70
66	353·10	21	112·35
65	347·75	20	107·
64	342·40	19	101·65
63	337·05	18	96·30
62	331·70	17	90·95
61	326·35	16	85·60
60	321·	15	80·25
59	315·65	14	74·90
58	310·30	13	69·55
57	304·95	12	64·20
56	299·60	11	58·85

1 Fr. = $·18691588 $\frac{84}{107}$.

	5·34½				5·35		
100	18·7090739	55	10·289990645	100	18·69158878	55	10·28037383
99	18·521983161	54	10·102899906	99	18·50467289	54	10·09345794
98	18·334892422	53	9·915809167	98	18·317757	53	9·90654206
97	18·147801683	52	9·728718428	97	18·13084112	52	9·71962617
96	17·960710944	51	9·541627689	96	17·94392523	51	9·53271028
95	17·773620205	50	9·35453695	95	17·75700934	50	9·34579439
94	17·586529466	49	9·167446211	94	17·57009346	49	9·1588785
93	17·399438727	48	8·980355472	93	17·38317757	48	9·97196261
92	17·212347988	47	8·793264733	92	17·19626168	47	8·78504673
91	17·025257249	46	8·606173994	91	17·00934579	46	8·59813084
90	16·83816651	45	8·419083255	90	16·8224299	45	8·41121495
89	16·651075771	44	8·231992516	89	16·63551401	44	8·22429906
88	16·463985032	43	8·044901777	88	16·44859813	43	8·03738317
87	16·276894293	42	7·857811038	87	16·26168224	42	7·85046729
86	16·089803554	41	7·670720299	86	16·07476635	41	7·6635514
85	15·902712815	40	7·48362956	85	15·88785046	40	7·47663551
84	15·715622076	39	7·296538821	84	15·70093458	39	7·28971962
83	15·528531337	38	7·109448082	83	15·51401869	38	7·10280373
82	15·341440598	37	6·922357343	82	15·3271028	37	6·91588785
81	15·154349859	36	6·735266604	81	15·14018691	36	6·72897196
80	14·96725912	35	6·548175865	80	14·95327102	35	6·54205607
79	14·780168381	34	6·361085126	79	14·76635514	34	6·35514018
78	14·593077642	33	6·173994387	78	14·57943925	33	6·16822429
77	14·405986903	32	5·986903648	77	14·39252336	32	5·98130841
76	14·218896164	31	5·799812909	76	14·20560747	31	5·79439252
75	14·031805425	30	5·61272217	75	14·01869159	30	5·60747663
74	13·844714686	29	5·425631431	74	13·8317757	29	5·42056075
73	13·657623947	28	5·238540692	73	13·64485981	28	5·23364486
72	13·470533208	27	5·051449953	72	13·45794392	27	5·04672897
71	13·283442469	26	4·864359214	71	13·27102803	26	4·85981308
70	13·0963573	25	4·677268475	70	13·08411215	25	4·67289719
69	12·909260991	24	4·490177736	69	12·89719626	24	4·4859813
68	12·722170252	23	4·303086997	68	12·71028037	23	4·29906542
67	12·535079513	22	4·115996258	67	12·52336448	22	4·11214953
66	12·347988774	21	3·928905519	66	12·33644859	21	3·92523364
65	12·160898035	20	3·74181478	65	12·14953271	20	3·73831775
64	11·973807296	19	3·554724041	64	11·96261682	19	3·55140186
63	11·786716557	18	3·367633302	63	11·77570093	18	3·36448598
62	11·599625818	17	3·180542563	62	11·58878504	17	3·17757009
61	11·412535079	16	2·993451824	61	11·40186916	16	2·9906542
60	11·22544434	15	2·806361085	60	11·21495327	15	2·80373832
59	11·038353601	14	2·619270346	59	11·02803738	14	2·61682243
58	10·851262862	13	2·432179607	58	10·8411215	13	2·42990654
57	10·664172123	12	2·245088868	57	10·65420561	12	2·24299065
56	10·477081384	11	2·057998129	56	10·46728972	11	2·05607476

1 \$= £·18709073 $\frac{963}{1069}$. 1 \$=£·18691588 $\frac{84}{107}$.

5·35½				5·36			
100	535·50	55	294·525	100	536·	55	294·80
99	530·145	54	289·17	99	530·64	54	289·44
98	524·79	53	283·815	98	525·28	53	284·08
97	519·435	52	278·46	97	519·92	52	278·72
96	514·08	51	273·105	96	514·56	51	273·36
95	508·725	50	267·75	95	509·20	50	268·
94	503·37	49	262·395	94	503·84	49	262·64
93	498·015	48	257·04	93	498·48	48	257·28
92	492·66	47	251·685	92	493·12	47	251·92
91	487·305	46	246·33	91	487·76	46	246·56
90	481·95	45	240·975	90	482·40	45	241·20
89	476·595	44	235·62	89	477·04	44	235·84
88	471·24	43	230·265	88	471·68	43	230·48
87	465·885	42	224·91	87	466·32	42	225·12
86	460·53	41	219·555	86	460·96	41	219·76
85	455·175	40	214·20	85	455·60	40	214·40
84	449·82	39	208·845	84	450·24	39	209·04
83	444·465	38	203·49	83	444·88	38	203·68
82	439·11	37	198·135	82	439·52	37	198·32
81	433·755	36	192·78	81	434·16	36	192·96
80	428·40	35	187·425	80	428·80	35	187·60
79	423·045	34	182·07	79	423·44	34	182·24
78	417·69	33	176·715	78	418·08	33	176·88
77	412·335	32	171·36	77	412·72	32	171·52
76	406·98	31	166·005	76	407·36	31	166·16
75	401·625	30	160·65	75	402·	30	160·80
74	396·27	29	155·295	74	396·64	29	155·54
73	390·915	28	149·94	73	391·28	28	150·08
72	385·56	27	144·585	72	385·92	27	144·72
71	380·205	26	139·23	71	380·56	26	139·36
70	374·85	25	133·875	70	375·20	25	134·
69	369·495	24	128·52	69	369·84	24	128·64
68	364·14	23	123·165	68	364·48	23	123·28
67	358·785	22	117·81	67	359·12	22	117·92
66	353·43	21	112·455	66	353·76	21	112·56
65	348·075	20	107·10	65	348·40	20	107·20
64	342·72	19	101·745	64	343·04	19	101·84
63	337·365	18	96·39	63	337·68	18	96·48
62	332·01	17	91·035	62	332·32	17	91·12
61	326·655	16	85·68	61	326·96	16	85·76
60	321·30	15	80·325	60	321·60	15	80·40
59	315·945	14	74·97	59	316·24	14	75·04
58	310·59	13	69·615	58	310·88	13	69·68
57	305·235	12	64·26	57	305·52	12	64·32
56	299·88	11	58·905	56	300·16	11	58·96

1 Fr. = \$·18674136 $\frac{344}{1071}$.

1 Fr. = \$·18656716 $\frac{28}{67}$.

5·35½

100	18·67413632	55	10·27077497
99	18·48739495	54	10·08403361
98	18·30065359	53	9·89729225
97	18·11391223	52	9·71055088
96	17·92717086	51	9·52380952
95	17·7404295	50	9·33706816
94	17·55368814	49	9·15032679
93	17·36694677	48	8·96358543
92	17·18020541	47	8·77684407
91	16·99346405	46	8·5901027
90	16·80672269	45	8·40336134
89	16·61998132	44	8·21661998
88	16·43323996	43	8·02987861
87	16·24649859	42	7·84313725
86	16·05975723	41	7·65639589
85	15·87301587	40	7·46965453
84	15·6862745	39	7·28291316
83	15·49953314	38	7·0961718
82	15·31279178	37	6·90943043
81	15·12605041	36	6·72268907
80	14·93930905	35	6·53594771
79	14·75256769	34	6·34920634
78	14·56582632	33	6·16246498
77	14·37908496	32	5·97572362
76	14·1923436	31	5·78898225
75	14·00560224	30	5·60224089
74	13·81886087	29	5·41549953
73	13·63211951	28	5·22875817
72	13·44537815	27	5·0420168
71	13·25863678	26	4·85527544
70	13·07189542	25	4·66853408
69	12·88515406	24	4·48179271
68	12·69841269	23	4·29505135
67	12·51167133	22	4·10830999
66	12·32492997	21	3·92156862
65	12·1381886	20	3·73482726
64	11·95144724	19	3·5480859
63	11·76470588	18	3·36134453
62	11·57796451	17	3·17460317
61	11·39122315	16	2·98786181
60	11·20448179	15	2·80112045
59	11·01774043	14	2·61437908
58	10·83099906	13	2·42763772
57	10·6442577	12	2·24089635
56	10·45751634	11	2·05415499

1 \$ = £·18674136 $\frac{344}{1071}$.

5·36

100	18·65671642	55	10·26119403
99	18·47014925	54	10·07462687
98	18·28358209	53	9·8880597
97	18·09701493	52	9·70149253
96	17·91044776	51	9·51492537
95	17·7238806	50	9·32835821
94	17·53731343	49	9·14179104
93	17·35074627	48	8·95522388
92	17·16417911	47	8·76865671
91	16·97761194	46	8·58208955
90	16·79104478	45	8·39552239
89	16·60447761	44	8·20895522
88	16·41791044	43	8·02238806
87	16·23134328	42	7·83582089
86	16·04477612	41	7·64925373
85	15·85820896	40	7·46268657
84	15·67164179	39	7·2761194
83	15·48507463	38	7·08955224
82	15·29850747	37	6·90298507
81	15·1119403	36	6·71641791
80	14·92537313	35	6·52985074
79	14·73880597	34	6·34328358
78	14·55223881	33	6·15671641
77	14·36567164	32	5·97014925
76	14·17910448	31	5·78358209
75	13·99253731	30	5·59701492
74	13·80597015	29	5·41044776
73	13·61940299	28	5·22388059
72	13·43283582	27	5·03731343
71	13·24626866	26	4·85074626
70	13·05970149	25	4·6641791
69	12·87313433	24	4·47761194
68	12·68656716	23	4·29104477
67	12·5	22	4·10447761
66	12·31343283	21	3·91791044
65	12·12686567	20	3·73134328
64	11·94029851	19	3·54477612
63	11·75373134	18	3·35820895
62	11·56716418	17	3·17164179
61	11·38059701	16	2·98507462
60	11·19402985	15	2·79850746
59	11·00746269	14	2·6119403
58	10·82089552	13	2·42537313
57	10·63432836	12	2·23880597
56	10·44776119	11	2·0522388

1 \$ = £·18656716 $\frac{28}{67}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·36¼				5·36½			
100	536·25	55	294·9375	100	536·50	55	295·075
99	530·8875	54	289·575	99	531·135	54	289·71
98	525·525	53	284·2125	98	525·77	53	284·345
97	520·1625	52	278·85	97	520·405	52	278·98
96	514·80	51	273·4875	96	515·04	51	273·615
95	509·4375	50	268·125	95	509·675	50	268·25
94	504·075	49	262·7625	94	504·31	49	262·885
93	498·7125	48	257·40	93	498·945	48	257·52
92	493·35	47	252·0375	92	493·58	47	252·155
91	487·9875	46	246·675	91	488·215	46	246·79
90	482·625	45	241·3125	90	482·85	45	241·425
89	477·2625	44	235·95	89	477·485	44	236·06
88	471·90	43	230·5875	88	472·12	43	230·695
87	466·5375	42	225·225	87	466·755	42	225·33
86	461·175	41	219·8625	86	461·39	41	219·965
85	455·8125	40	214·50	85	456·025	40	214·60
84	450·45	39	209·1375	84	450·66	39	209·235
83	445·0875	38	203·775	83	445·295	38	203·87
82	439·725	37	198·4125	82	439·93	37	198·505
81	434·3625	36	193·05	81	434·565	36	193·14
80	429·	35	187·6875	80	429·20	35	187·775
79	423·6375	34	182·325	79	423·835	34	182·41
78	418·275	33	176·9625	78	418·47	33	177·045
77	412·9125	32	171·60	77	413·105	32	171·68
76	407·55	31	166·2375	76	407·74	31	166·315
75	402·1875	30	160·875	75	402·375	30	160·95
74	396·825	29	155·5125	74	397·01	29	155·585
73	391·4625	28	150·15	73	391·645	28	150·22
72	386·10	27	144·7875	72	386·28	27	144·855
71	380·7375	26	139·425	71	380·915	26	139·49
70	375·375	25	134·0625	70	375·55	25	134·125
69	370·0125	24	128·70	69	370·185	24	128·76
68	364·65	23	123·3375	68	364·82	23	123·395
67	359·2875	22	117·975	67	359·455	22	118·03
66	353·925	21	112·6125	66	354·09	21	112·665
65	348·5625	20	107·25	65	348·725	20	107·30
64	343·20	19	101·8875	64	343·36	19	101·935
63	337·8375	18	96·525	63	337·995	18	96·57
62	332·475	17	91·1625	62	332·63	17	91·205
61	327·1125	16	85·80	61	327·265	16	85·84
60	321·75	15	80·4375	60	321·90	15	80·475
59	316·3875	14	75·075	59	316·535	14	75·11
58	311·025	13	69·7125	58	311·17	13	69·745
57	305·6625	12	64·35	57	305·805	12	64·38
56	300·30	11	58·9875	56	300·44	11	59·015

1 Fr. = $·18648018 $\frac{278}{429}$.   1 Fr. = $·18639328 $\frac{1056}{1073}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·36¼			
100	18·64801865	55	10·25641026
99	18·46153846	54	10·06993007
98	18·27505827	53	9·88344988
97	18·08857809	52	9·69696969
96	17·9020979	51	9·51048951
95	17·71561772	50	9·32400932
94	17·52913753	49	9·13752914
93	17·34265735	48	8·95104895
92	17.15617716	47	8·76456876
91	16·96969697	46	8·57808858
90	16·78321678	45	8·39160839
89	16·5967366	44	8·2051282
88	16·41025641	43	8·01864802
87	16·22377622	42	7·83216783
86	16·03729604	41	7·64568764
85	15·85081585	40	7·45920746
84	15·66433567	39	7·27272727
83	15·47785548	38	7·08624708
82	15·29137529	37	6·8997669
81	15·10489511	36	6·71328671
80	14·91841492	35	6·52680653
79	14·73193473	34	6·34032634
78	14·54545454	33	6·15384615
77	14·35897436	32	5·96736596
76	14·17249417	31	5·78088578
75	13·98601399	30	5·59440559
74	13·7995338	29	5·4079254
73	13·61305362	28	5·22144522
72	13·42657343	27	5·03496503
71	13·24009324	26	4·84848484
70	13·05361305	25	4·66200466
69	12·86713287	24	4·47552447
68	12·68065268	23	4·28904429
67	12·4941725	22	4·1025641
66	12·30769231	21	3·91608391
65	12·12121212	20	3·72960373
64	11·93473193	19	3·54312354
63	11·74825175	18	3·35664335
62	11·56177156	17	3·17016317
61	11·37529137	16	2·68368298
60	11.18881119	15	2·7972028
59	11·002331	14	2·61072261
58	10·81585081	13	2·42424242
57	10·62937063	12	2·23776223
56	10·44289044	11	2·05128205

1 \$ = £·18648018 $\frac{278}{429}$.

5·36½			
100	18·63932898	55	10·25163094
99	18·45293569	54	10·06523765
98	18·2665424	53	9·87884436
97	18·08014911	52	9·69245109
96	17·89375582	51	9·50605778
95	17·70736253	50	9·31966449
94	17·52096924	49	9·1332712
93	17·33457595	48	8·94687791
92	17·14818266	47	8·76048462
91	16·96178937	46	8·57409133
90	16·77539608	45	8·38769804
89	16·58900279	44	8·20130475
88	16·4026095	43	8·01491146
87	16·21621621	42	7·82851817
86	16·02982292	41	7·64212488
85	15·84342963	40	7·45573159
84	15·65703634	39	7·2693383
83	15·47064305	38	7·08294501
82	15·28424976	37	6·89655172
81	15·09785647	36	6·71015843
80	14·91146318	35	6·52376514
79	14·72506989	34	6·33737185
78	14·5386766	33	6·15097856
77	14·35228331	32	5·96458527
76	14·16589002	31	5·77819198
75	13·97949673	30	5·59179869
74	13·79310344	29	5·4054054
73	13·60671015	28	5·21901211
72	13·42031686	27	5·03261882
71	13·23392357	26	4·84622553
70	13·04753029	25	4·65983224
69	12·861137	24	4·47343895
68	12·67474371	23	4·28704566
67	12·48835042	22	4·10065237
66	12·30195713	21	3·91425908
65	12·11556384	20	3·72786579
64	11·92917055	19	3·5414725
63	11·74277726	18	3·35507921
62	11·55638397	17	3·16868592
61	11·36999068	16	2·98229263
60	11·18359739	15	2·79589934
59	10·9972041	14	2·60950605
58	10·81081081	13	2·42311276
57	10·62441752	12	2·23671947
56	10·43802423	11	2·05032861

1 \$ = £·18639328 $\frac{1056}{1073}$.

5·37				5·37½			
100	537·	55	295·35	100	537·50	55	295·625
99	531·63	54	289·98	99	532·125	54	290·25
98	526·26	53	284·61	98	526·75	53	284·875
97	520·89	52	279·24	97	521·375	52	279·50
96	515·52	51	273·87	96	516·	51	274·125
95	510·15	50	268·50	95	510·625	50	268·75
94	504·78	49	263·13	94	505·25	49	263·375
93	499·41	48	257·76	93	499·875	48	258·
92	494·04	47	252·39	92	494·50	47	252·625
91	488·67	46	247·02	91	489·125	46	247·25
90	483·30	45	241·65	90	483·75	45	241·875
89	477·93	44	236·28	89	478·375	44	236·50
88	472·56	43	230·91	88	473·	43	231·125
87	467·19	42	225·54	87	467·625	42	225·75
86	461·82	41	220·17	86	462·25	41	220·375
85	456·45	40	214·80	85	456·875	40	215·
84	451·08	39	209·43	84	451·50	39	209·625
83	445·71	38	204·06	83	446·125	38	204·25
82	440·34	37	198·69	82	440·75	37	198·875
81	434·97	36	193·32	81	435·375	36	193·50
80	429·60	35	187·95	80	430·	35	188·125
79	424·23	34	182·58	79	424·625	34	182·75
78	418·86	33	177·21	78	419·25	33	177·375
77	413·49	32	171·84	77	413·875	32	172·
76	408·12	31	166·47	76	408·50	31	166·625
75	402·75	30	161·10	75	403·125	30	161·25
74	397·38	29	155·73	74	397·75	29	155·875
73	392·01	28	150·36	73	392·375	28	150·50
72	386·64	27	144·99	72	387·	27	145·125
71	381·27	26	139·62	71	381·625	26	139·75
70	375·90	25	134·25	70	376·25	25	134·375
69	370·53	24	128·88	69	370·875	24	129·
68	365·16	23	123·51	68	365·50	23	123·625
67	359·79	22	118·14	67	360·125	22	118·25
66	354·42	21	112·77	66	354·75	21	112·875
65	349·05	20	107·40	65	349·375	20	107·50
64	343·68	19	102·03	64	344·	19	102·125
63	338·31	18	96·66	63	338·625	18	96·75
62	332·94	17	91·29	62	333·25	17	91·375
61	327·57	16	85·92	61	327·875	16	86·
60	322·20	15	80·55	60	322·50	15	80·625
59	316·83	14	75·18	59	317·125	14	75·25
58	311·46	13	69·81	58	311·75	13	69·875
57	306·09	12	64·44	57	306·375	12	64·50
56	300·72	11	59·07	56	301·	11	59·125

1 Fr. = $·18621973 $\frac{499}{537}$.

1 Fr. = $·18604651 $\frac{7}{43}$

5·37

100	18·62197393	55	10·24208566
99	18·43575419	54	10·05586592
98	18·24953445	53	9·86964618
97	18·06331471	52	9·68342644
96	17·87709497	51	9·4972067
95	17·69087523	50	9·31098696
94	17·50465549	49	9·12476722
93	17·31843575	48	8·93854748
92	17·13221601	47	8·75232774
91	16·94599627	46	8·56610801
90	16·75977653	45	8·37988827
89	16·57355679	44	8·19366853
88	16·38733705	43	8·00744879
87	16·20111731	42	7·82122905
86	16·01489758	41	7·63500931
85	15·82867784	40	7·44878957
84	15·6424581	39	7·26256983
83	15·45623836	38	7·07635009
82	15·27001862	37	6·89013035
81	15·08379888	36	6·70391061
80	14·89757914	35	6·51769087
79	14·7113594	34	6·33147113
78	14·52513966	33	6·14525139
77	14·33891992	32	5·95903165
76	14·15270018	31	5·77281191
75	13·96648044	30	5·58659218
74	13·7802607	29	5·40037244
73	13·59404096	28	5·2141527
72	13·40782122	27	5·02793296
71	13·22160149	26	4·84171322
70	13·03538175	25	4·65549348
69	12·84916201	24	4·46927374
68	12·66294227	23	4·283054
67	12·47672253	22	4·09683426
66	12·29050279	21	3·91061452
65	12·10428305	20	3·72439479
64	11·91806331	19	3·53817505
63	11·73184357	18	3·35195531
62	11·54562383	17	3·46573557
61	11·35940409	16	2·97951583
60	11·17318435	15	2·79329609
59	10·98696462	14	2·60707635
58	10·80074488	13	2·42085661
57	10·61452514	12	2·23463687
56	10·4283054	11	2·04841713

1 $ = £·18621973 $\frac{499}{537}$.

5·37½

100	18·60465116	55	10·23255814
99	18·41860465	54	10·04651162
98	18·23255814	53	9·86046511
97	18·04651162	52	9·6744186
96	17·86046511	51	9·48837209
95	17·6744186	50	9·30232558
94	17·48837209	49	9·11627907
93	17·30232558	48	8·93023255
92	17·11627907	47	8·74418604
91	16·93023255	46	8·55813953
90	16·74418604	45	8·37209302
89	16·55813953	44	8·18604651
88	16·37209302	43	8·
87	16·18604651	42	7·81395348
86	16·	41	7·62790697
85	15·81395348	40	7·44186046
84	15·62790697	39	7·25581395
83	15·44186046	38	6·06976744
82	15·25581395	37	5·88372093
81	15·06976744	36	5·69767441
80	14·88372093	35	6·51132790
79	14·69767441	34	6·32558139
78	14·5116279	33	6·13953488
77	14·32558139	32	5·95348837
76	14·13953488	31	5·76744186
75	13·95348837	30	5·58139534
74	13·76744186	29	5·39534883
73	13·58139534	28	5·20930232
72	13·39534883	27	5·02325581
71	13·20930232	26	4·8372093
70	13·02325581	25	4·65116279
69	12·8372093	24	4·46511627
68	12·65116279	23	4·27906976
67	12·46511627	22	4·09302325
66	12·27906976	21	3·90697674
65	12·09302325	20	3·72093023
64	11·90697674	19	3 53488372
63	11·72093023	18	3·34883721
62	11·53488372	17	3·16279069
61	11·34883721	16	2·97674418
60	11·16279069	15	2·79069767
59	10·97674418	14	2·60465116
58	10·79069767	13	2·41860465
57	10·60465116	12	2·23255814
56	10·41860465	11	2·04651162

1 $ = £·18604651 $\frac{7}{43}$

5·38			
100	538·	55	295·90
99	532·62	54	290·52
98	527·24	53	285·14
97	521·86	52	279·76
96	516·48	51	274·38
95	511·10	50	269·
94	505·72	49	263·62
93	500·34	48	258·24
92	494·96	47	252·86
91	489·58	46	247·48
90	484·20	45	242·10
89	478·82	44	236·72
88	473·44	43	231·34
87	468·06	42	225·96
86	462·68	41	220·58
85	457·30	40	215·20
84	451·92	39	209·82
83	446·54	38	204·44
82	441·16	37	199·06
81	435·78	36	193·68
80	430·40	35	188·30
79	425·02	34	182·92
78	419·64	33	177·54
77	414·26	32	172·16
76	408·88	31	166·78
75	403·50	30	161·40
74	398·12	29	156·02
73	392·74	28	150·64
72	387·36	27	145·26
71	381·98	26	139·88
70	376·60	25	134·50
69	371·22	24	129·12
68	365·84	23	123·74
67	360·46	22	118·36
66	355·08	21	112·98
65	349·70	20	107·60
64	344·32	19	102·22
63	338·94	18	96·84
62	333·56	17	91·46
61	328·18	16	86·08
60	322·80	15	80·70
59	317·42	14	75·32
58	312·04	13	69·94
57	306·66	12	64·56
56	301·28	11	59·18

1 Fr. = $·1858736 $\frac{16}{269}$.

5·38½			
100	538·50	55	296·175
99	533·115	54	290·79
98	527·73	53	285·405
97	522·345	52	280·02
96	516·96	51	274·635
95	511·575	50	269·25
94	506·19	49	263·865
93	500·805	48	258·48
92	495·42	47	253·095
91	490·035	46	247·71
90	484·65	45	242·325
89	479·265	44	236·94
88	473·88	43	231·555
87	468·495	42	226·17
86	463·11	41	220·785
85	457·725	40	215·40
84	452·34	39	210·015
83	446·955	38	204·63
82	441·57	37	199·245
81	436·185	36	193·86
80	430·80	35	188·475
79	425·415	34	183·09
78	420·03	33	176·705
77	414·645	32	171·32
76	409·26	31	166·935
75	403·875	30	161·55
74	398·49	29	156·165
73	393·105	28	150·78
72	387·72	27	145·395
71	382·335	26	140·01
70	376·95	25	134·625
69	371·565	24	129·24
68	366·18	23	123·855
67	360·795	22	118·47
66	355·41	21	113·085
65	350·025	20	107·70
64	344·64	19	102·315
63	339·255	18	96·93
62	333·87	17	91·545
61	328·485	16	86·16
60	323·10	15	80·775
59	317·715	14	75·39
58	312·33	13	70·005
57	306·945	12	64·62
56	301·56	11	59·235

1 Fr. = $·18570102 $\frac{146}{1077}$.

5·38				5·38½			
100	18·5873606	55	10·2230483	100	18·57010213	55	10·21355617
99	18·401487	54	10·0371747	99	18·38440111	54	10·02785515
98	18·2156134	53	9·8513011	98	18·19870009	53	9·84215413
97	18·0297398	52	9·6654275	97	18·01299907	52	9·65645311
96	17·8438662	51	9·4795539	96	17·82729804	51	9·47075209
95	17·6579926	50	9·2936803	95	17·64159702	50	9·28505106
94	17·472119	49	9·1078067	94	17·455896	49	9·09935004
93	17·2862454	48	8·9219331	93	17·27019498	48	8·91364902
92	17·1003717	47	8·7360595	92	17·08449396	47	8·727948
91	16·9144981	46	8·5501858	91	16·89879294	46	8·54224698
90	16·7286245	45	8·3643122	90	16·71309192	45	8·35654596
89	16·5427509	44	8·1784386	89	16·52739089	44	8·17084493
88	16·3568773	43	7·9925650	88	16·34168987	43	7·98514391
87	16·1710037	42	7·8066914	87	16·15598885	42	7·79944289
86	15·9851301	41	7·6208178	86	15·97028783	41	7·61374187
85	15·7992565	40	7·4349442	85	15·78458681	40	7·42804085
84	15·6133829	39	7·2490706	84	15·59888579	39	7·24233983
83	15·4275093	38	7·063197	83	15·41318477	38	7·05663881
82	15·2416357	37	6·8773234	82	15·22748375	37	6·87093779
81	15·0557621	36	6·6914498	81	15·04178272	36	6·68523676
80	14·8698885	35	6·5055762	80	14·8560817	35	6·49953574
79	14·6840148	34	6·3197026	79	14·67038068	34	6·31383472
78	14·4981412	33	6·133829	78	14·48467966	33	6·1281337
77	14·3122676	32	5·9479554	77	14·29897864	32	5·94243268
76	14·126394	31	5·7620818	76	14·11327762	31	5·75673166
75	13·9405204	30	5·5762082	75	13·9275766	30	5·57103064
74	13·7546468	29	5·3903345	74	13·74187558	29	5·38532961
73	13·5687732	28	5·2044609	73	13·55617455	28	5·19962859
72	13·3828996	27	5·0185873	72	13·37047353	27	4·01392757
71	13·197026	26	4·8327137	71	13·18477251	26	4·82822655
70	13·0111524	25	4·6468401	70	12·99907149	25	4·64252553
69	12·8252788	24	4·4609665	69	12·81337047	24	4·45682451
68	12·6394052	23	4·2750929	68	12·62766945	23	4·27112349
67	12·4535316	22	4·0892193	67	12·44196842	22	4·08542246
66	12·267658	21	3·9033457	66	12·2562674	21	3·89972144
65	12·0817844	20	3·7174721	65	12·07056638	20	3·71402042
64	11·8959108	19	3·5315985	64	11·88486536	19	3·5283194
63	11·7100372	18	3·3457249	63	11·69916434	18	3·34261838
62	11·5241636	17	3·1598513	62	11·51346332	17	3·15691736
61	11·33829	16	2·9739777	61	11·3277623	16	2·97121634
60	11·1524164	15	2·7881041	60	11·14206128	15	2·78551532
59	10·9665428	14	2·6022304	59	10·95636025	14	2·59981429
58	10·7806691	13	2·4163569	58	10·77065923	13	2·41411327
57	10·5947955	12	2·2304832	57	10·58495821	12	2·22841225
56	10·4089219	11	2·0446096	56	10·39925719	11	2·04271123

1 \$ = £·1858736 $\frac{16}{269}$.

1 \$ = £·18570102 $\frac{146}{1077}$.

5·38¾				5·39			
100	538·75	55	296·3125	100	539·	55	296·45
99	533·3625	54	290·925	99	533·61	54	291·06
98	527·975	53	285·5375	98	528·22	53	285·67
97	522·5875	52	280·15	97	522·83	52	280·28
96	517·20	51	274·7625	96	517·44	51	274·89
95	511·8125	50	269·375	95	512·05	50	269·50
94	506·425	49	263·9875	94	506·66	49	264·11
93	501·0375	48	258·60	93	501·27	48	258·72
92	495·65	47	253·2125	92	495·88	47	253·33
91	490·2625	46	247·825	91	490·49	46	247·94
90	484·875	45	242·4375	90	485·10	45	242·55
89	479·4875	44	237·05	89	479·71	44	237·16
88	474·10	43	231·6625	88	474·32	43	231·77
87	468·7125	42	226·275	87	468·93	42	226·38
86	463·325	41	220·8875	86	463·54	41	220·99
85	457·9375	40	215·50	85	458·15	40	215·60
84	452·55	39	210·1125	84	452·76	39	210·21
83	447·1625	38	204·725	83	447·37	38	204·82
82	441·775	37	199·3375	82	441·98	37	199·43
81	436·3875	36	193·95	81	436·59	36	194·04
80	431·	35	188·5625	80	431·20	35	188·65
79	425·6125	34	183·175	79	425·81	34	183·26
78	420·225	33	177·7875	78	420·42	33	177·87
77	414·8375	32	172·40	77	415·03	32	172·48
76	409·45	31	167·0125	76	409·64	31	167·09
75	404·0625	30	161·625	75	404·25	30	161·70
74	398·675	29	156·2375	74	398·86	29	156·31
73	393·2875	28	150·85	73	393·47	28	150·92
72	387·90	27	145·4625	72	388·08	27	145·53
71	382·5125	26	140·075	71	382·69	26	140·14
70	377·125	25	134·6875	70	377·30.	25	134·75
69	371·7375	24	129·30	69	371·91	24	129·36
68	366·35	23	123·9125	68	366·52	23	123·97
67	360·9625	22	118·525	67	361·13	22	118·58
66	355·575	21	113·1375	66	355·74	21	113·19
65	350·1875	20	107·75	65	350·35	20	107·80
64	344·80	19	102·3625	64	344·96	19	102·41
63	339·4125	18	96·975	63	339·57	18	97·02
62	334·025	17	91·5875	62	334·18	17	91·63
61	328·6375	16	86·20	61	328·79	16	86·24
60	323·25	15	80·8125	60	323·40	15	80·85
59	317·8625	14	75·425	59	318·01	14	75·46
58	312·475	13	70·0375	58	312·62	13	70·07
57	307·0875	12	64·65	57	307·23	12	64·68
56	301·70	11	59·2625	56	301·84	11	59·29

1 Fr. = $·18561484 $\frac{386}{431}$. 1 Fr. = $·18552875 $\frac{375}{539}$.

5·38¾

100	18·56148492	55	10·20881671
99	18·37587007	54	10·02320186
98	18·19025522	53	9·83758701
97	18·00464037	52	9·65197216
96	17·81902552	51	9·46635731
95	17·63341067	50	9·28074246
94	17·44779582	49	9·09512761
93	17·26218097	48	8·90951276
92	17·07656612	47	8·72389791
91	16·89095127	46	8·53828306
90	16·70533642	45	8·35266821
89	16·51972158	44	8·16705336
88	16·33410673	43	7·98143851
87	16·14849188	42	7·79582366
86	15·96287703	41	7·61020881
85	15·77726218	40	7·42459397
84	15·59164733	39	7·23897912
83	15·40603248	38	7·05336427
82	15·22041763	37	6·86774942
81	15·03480278	36	6·68213457
80	14·84918793	35	6·49651972
79	14·66357309	34	6·31090487
78	14·47795824	33	6·12529002
77	14·29234339	32	5·93967517
76	14·10672854	31	5·75406032
75	13·92111369	30	5·56844547
74	13·73549884	29	5·38283062
73	13·54988399	28	5·19721577
72	13·36426914	27	5·01160093
71	13·17865429	26	4·82598608
70	12·99303944	25	4·64037123
69	12·80742459	24	4·45475638
68	12·62180974	23	4·26914153
67	12·43619489	22	4·08352668
66	12·25058004	21	3·89791183
65	12·06496519	20	3·71229698
64	11·87935034	19	3·52668213
63	11·69373549	18	3·34106728
62	11·50812064	17	3·15545243
61	11·32250579	16	2·96983758
60	11·13689095	15	2·78422273
59	10·9512761	14	2·59860788
58	10·76566125	13	2·41299304
57	10·5800464	12	2·22737819
56	10·39443155	11	2·04176334

1$ = £·18561484 396/431.

5·39

100	18·55287569	55	10·20408163
99	18·36734693	54	10·01855288
98	18·18181818	53	9·83302412
97	17·99628942	52	9·64749536
96	17·81076067	51	9·4619666
95	17·62523191	50	9·27643785
94	17·43970315	49	9·09090909
93	17·25417439	48	8·90538033
92	17·06864563	47	8·71985157
91	16·88311687	46	8·53432281
90	16·69758812	45	8·34879406
89	16·51205936	44	8·1632653
88	16·32653061	43	7·97773655
87	16·14100185	42	7·79220779
86	15·9554731	41	7·60667904
85	15·76994434	40	7·42115028
84	15·58441559	39	7·23562152
83	15·39888683	38	7·05009276
82	15·21335808	37	6·86456401
81	15·02782932	36	6·67903525
80	14·84230056	35	6·49350649
79	14·65677181	34	6·30797773
78	14·47124305	33	6·12244898
77	14·28571429	32	5·93692022
76	14·10018553	31	5·75139146
75	13·91465677	30	5·56586271
74	13·72912802	29	5·38033395
73	13·54359926	28	5·19480519
72	13·3580705	27	5·00927644
71	13·17254174	26	4·82374768
70	12·98701298	25	4·63821892
69	12·80148422	24	4·45269016
68	12·61595547	23	4·2671614
67	12·43042671	22	4·08163265
66	12·24489796	21	3·89610389
65	12·0593692	20	3·71057514
64	11·87384044	19	3·52504638
63	11·68831169	18	3·33951762
62	11·50278293	17	3·15398886
61	11·31725417	16	2·96846011
60	11·13172541	15	2·78293135
59	10·94619666	14	2·59740259
58	10·7606679	13	2·41187384
57	10·57513915	12	2·22634508
56	10·38961039	11	2·04081633

1$ = £·18552875 375/539.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·39½				5·40			
100	539·50	55	296·725	100	540·	55	297·
99	534·105	54	291·33	99	534·60	54	291·60
98	528·71	53	285·935	98	529·20	53	286·20
97	523·315	52	280·54	97	523·80	52	280·80
96	517·92	51	275·145	96	518·40	51	275·40
95	512·525	50	269·75	95	513·	50	270·
94	507·13	49	264·355	94	507·60	49	264·60
93	501·735	48	258·96	93	502·20	48	259·20
92	496·34	47	253·565	92	496·80	47	253·80
91	490·945	46	248·17	91	491·40	46	248·40
90	485·55	45	242·775	90	486·	45	243·
89	480·155	44	237·38	89	480·60	44	237·60
88	474·76	43	231·985	88	475·20	43	232·20
87	469·365	42	226·59	87	469·80	42	226·80
86	463·97	41	221·195	86	464·40	41	221·40
85	458·575	40	215·80	85	459·	40	216·
84	453·18	39	210·405	84	453·60	39	210·60
83	447·785	38	205·01	83	448·20	38	205·20
82	442·39	37	199·615	82	442·80	37	199·80
81	436·995	36	194·22	81	437·40	36	194·40
80	431·60	35	188·825	80	432·	35	189·
79	426·205	34	183·43	79	426·60	34	183·60
78	420·81	33	178·035	78	421·20	33	178·20
77	415·415	32	172·64	77	415·80	32	172·80
76	410·02	31	167·245	76	410·40	31	167·40
75	404·625	30	161·85	75	405·	30	162·
74	399·23	29	156·455	74	399·60	29	156·60
73	393·835	28	151·06	73	394·20	28	151·20
72	388·44	27	145·665	72	388·80	27	145·80
71	383·045	26	140·27	71	383·40	26	140·40
70	377·65	25	134·875	70	378·	25	135·
69	372·255	24	129·48	69	372·60	24	129·60
68	366·86	23	124·085	68	367·20	23	124·20
67	361·465	22	118·69	67	361·80	22	118·80
66	356·07	21	113·295	66	356·40	21	113·40
65	350·675	20	107·90	65	351·	20	108·
64	345·28	19	102·505	64	345·60	19	102·60
63	339·885	18	97·11	63	340·20	18	97·20
62	334·49	17	91·715	62	334·80	17	91·80
61	329·095	16	86·32	61	329·40	16	86·40
60	323·70	15	80·925	60	324·	15	81·
59	318·305	14	75·53	59	318·60	14	75·60
58	312·91	13	70·135	58	313·20	13	70·20
57	307·515	12	64·74	57	307·80	12	64·80
56	302·12	11	59·345	56	302·40	11	59·40

1 Fr. = $·18535681$\frac{201}{1079}$. 1 Fr. = $·18518518$\frac{14}{27}$.

5·39½

100	18·53568118	55	10·19462465
99	18·35032437	54	10·00926784
98	18·16496756	53	9·82391103
97	17·97961074	52	9·63855421
96	17·79425393	51	9·4531974
95	17·60889712	50	9·26784059
94	17·42354031	49	9·08248378
93	17·2381835	48	8·89712696
92	17·05282668	47	8·71177015
91	16·86746987	46	8·52641334
90	16·68211306	45	8·34105653
89	16·49675625	44	8·15569972
88	16·31139944	43	7·9703429
87	16·12604262	42	7·78498609
86	15·94068581	41	7·59962928
85	15·755329	40	7·41427247
84	15·56997219	39	7·22891566
83	15·38461538	38	7.04355885
82	15·19925856	37	6·85820203
81	15·01390175	36	6·67284522
80	14·82854494	35	6·48748841
79	14·64318813	34	6·3021316
78	14·45783132	33	6·11677479
77	14·27247451	32	5·93141797
76	14·0871177	31	5·74606116
75	13·90176089	30	5·56070435
74	13·71640407	29	5·37534754
73	13·53104726	28	5·18999073
72	13·34569045	27	5·00463392
71	13·16033364	26	4·8192771
70	12·97497683	25	4·63392029
69	12·78962001	24	4·44856348
68	12·6042632	23	4·26320667
67	12·41890639	22	4·07784986
66	12·23354958	21	3·89249305
65	12·04819277	20	3·70713624
64	11·86283595	19	3·52177942
63	11·67747914	18	3·33642261
62	11·49212233	17	3·1510658
61	11·30676552	16	2·96570899
60	11·12140871	15	2·78035218
59	10·93605189	14	2·59499536
58	10·75069508	13	2·40963855
57	10·56533827	12	2·22428174
56	10·37998146	11	2·03892493

1 \$ = £·18535681 201/1079.

5·40

100	18·518518518	55	10·185185185
99	18·333333333	54	10·
98	18·148148148	53	9·814814814
97	17·962962962	52	9·629629629
96	17·777777777	51	9·444444444
95	17·592592592	50	9·259259259
94	17·407407407	49	9·074074074
93	17·222222222	48	8·888888888
92	17·037037037	47	8·703703703
91	16·851851851	46	8·518518518
90	16·666666666	45	8·333333333
89	16·481481481	44	8·148148148
88	16·296296296	43	7·962962962
87	16·111111111	42	7·777777777
86	15·925925925	41	7·592592592
85	15·74074074	40	7·407407407
84	15·55555555	39	7·222222222
83	15·37037037	38	7·037037037
82	15·185185185	37	6·851851851
81	15·	36	6·666666666
80	14·814814814	35	6·481481481
79	14·629629629	34	6·296296296
78	14·444444444	33	6·111111111
77	14·259259259	32	5·925925925
76	14·074074074	31	5·74074074
75	13·888888888	30	5·555555555
74	13·703703703	29	5·37037037
73	13·518518518	28	5·185185158
72	13·333333333	27	5·
71	13·148148148	26	4·814814814
70	12·962962962	25	4·629629629
69	12·777777777	24	4·444444444
68	12·592592592	23	4·259259259
67	12·407407407	22	4·074074074
66	12·222222222	21	3·888888888
65	12·037037037	20	3·703703703
64	11·851851851	19	3·518518518
63	11·666666666	18	3·333333333
62	11·481481481	17	3·148148148
61	11·296296296	16	2·962962962
60	11·111111111	15	7·777777777
59	10·925625925	14	2·592592592
58	10·74074074	13	2·407407407
57	10·555555555	12	2·222222222
56	10·37037037	11	2·037037037

1 \$ = £·18518518 14/27.

5·40½				5·41			
100	540·50	55	297·275	100	541·	55	297·55
99	535·095	54	291·87	99	535·59	54	292·14
98	529·69	53	286·465	98	530·18	53	286·73
97	524·285	52	281·06	97	524·77	52	281·32
96	518·88	51	275·655	96	519·36	51	275·91
95	513·475	50	270·25	95	513·95	50	270·50
94	508·07	49	264·845	94	508·54	49	265·09
93	502·665	48	259·44	93	503·13	48	259·68
92	497·26	47	254·035	92	497·72	47	254·27
91	491·855	46	248·63	91	492·31	46	248·86
90	486·45	45	243·225	90	486·90	45	243·45
89	481·045	44	237·82	89	481·49	44	238·04
88	475·64	43	232·415	88	476·08	43	232·63
87	470·235	42	227·01	87	470·67	42	227·22
86	464·83	41	221·605	86	465·26	41	221·81
85	459·425	40	216·20	85	459·85	40	216·40
84	454·02	39	210·795	84	454·44	39	210·99
83	448·615	38	205·39	83	449·03	38	205·58
82	443·21	37	199·985	82	443·62	37	200·17
81	437·805	36	194·58	81	438·21	36	194·76
80	432·40	35	189·175	80	432·80	35	189·35
79	426·995	34	183·77	79	427·39	34	183·94
78	421·59	33	178·365	78	421·98	33	178·53
77	416·185	32	172·96	77	416·57	32	173·12
76	410·78	31	167·555	76	411·16	31	167·71
75	405·375	30	162·15	75	405·75	30	162·30
74	399·97	29	156·745	74	400·34	29	156·89
73	394·565	28	151·34	73	394·93	28	151·48
72	389·16	27	145·935	72	389·52	27	146·07
71	383·755	26	140·53	71	384·11	26	140·66
70	378·35	25	135·125	70	378·70	25	135·25
69	372·945	24	129·72	69	373·29	24	129·84
68	367·54	23	124·315	68	367·88	23	124·43
67	362·135	22	118·91	67	362·47	22	119·02
66	356·73	21	113·505	66	357·06	21	113·61
65	351·325	20	108·10	65	351·65	20	108·20
64	345·92	19	102·695	64	346·24	19	102·79
63	340·515	18	97·29	63	340·83	18	97·38
62	335·11	17	91·885	62	335·42	17	91·97
61	329·705	16	86·48	61	330·01	16	86·56
60	324·30	15	81·075	60	324·60	15	81·15
59	318·895	14	75·67	59	319·19	14	75·74
58	313·49	13	70·265	58	313·78	13	70·33
57	308·085	12	64·86	57	308·37	12	64·92
56	302·68	11	59·455	56	302·96	11	59·51

1 Fr. = $·18501387$\frac{653}{1081}$.　　1 Fr. = $·18484288$\frac{192}{541}$.

5·40½

100	18·5013876	55	10·1757632
99	18·3163737	54	9·9907493
98	18·1313598	53	9·8057354
97	17·946346	52	9·6207215
96	17·7613321	51	9·4357077
95	17·5763182	50	9·2506938
94	17·3913044	49	9·0656799
93	17·2062905	48	8·880666
92	17·0212766	47	8·6956522
91	16·8362627	46	8·5106383
90	16·6512488	45	8·3256244
89	16·466235	44	8·1406105
88	16·2812211	43	7·9555966
87	16·0962072	42	7·7705828
86	15·9111933	41	7·5855689
85	15·7261794	40	7·400555
84	15·5411656	39	7·2155412
83	15·3561517	38	7·0305273
82	15·1711379	37	6·8455134
81	14·986124	36	6·6604995
80	14·8011101	35	6·4754856
79	14·6160963	34	6·2904718
78	14·4310824	33	6·1054579
77	14·2460685	32	5·920444
76	14·0610546	31	5·7354301
75	13·8760407	30	5·5504163
74	13·6910269	29	5·3654024
73	13·506013	28	5·1803885
72	13·3209991	27	4·9953746
71	13·1359852	26	4·8103607
70	12·9509713	25	4·6253469
69	12·7659574	24	4·440333
68	12·5809436	23	4·2553191
67	12·3959297	22	4·0703052
66	12·2109158	21	3·8852914
65	12·0259019	20	3·70027752
64	11·8408881	19	3·51526364
63	11·6558742	18	3·33024977
62	11·4708603	17	3·14523589
61	11·2858464	16	2·96022201
60	11·1008325	15	2·77520814
59	10·9158187	14	2·59019426
58	10·7308048	13	2·40518039
57	10·5457909	12	2·22016651
56	10·360777	11	2·03515263

1 $ = £·18501387 $\frac{653}{1081}$.

5·41

100	18·48428835	55	10·16635859
99	18·29944547	54	9·98151571
98	18·11460259	53	9·79667282
97	17·92975970	52	9·61182994
96	17·74491682	51	9·42698706
95	17·56007393	50	9·24214418
94	17·37523105	49	9·05730129
93	17·19038817	48	8·87245841
92	17·00554528	47	8·68761552
91	16·8207024	46	8·50277264
90	16·63585952	45	8·31792976
89	16·45101663	44	8·13308687
88	16·26617375	43	7·94824399
87	16·08133087	42	7·76340111
86	15·89648799	41	7·57855822
85	15·7116451	40	7·39371534
84	15·52680222	39	7·20887245
83	15·34195933	38	7·02402957
82	15·15711645	37	6·83918669
81	14·97227356	36	6·6543438
80	14·78743068	35	6·46950092
79	14·6025878	34	6·28465804
78	14·41774491	33	6·09981515
77	14·23290203	32	5·91497227
76	14·04805915	31	5·73012938
75	13·86321626	30	5·5452865
74	13·67837338	29	5·36044362
73	13·4935305	28	5·17560073
72	13·30868761	27	4·99075785
71	13·12384473	26	4·80591497
70	12·93900184	25	4·62107209
69	12·75415896	24	4·4362292
68	12·56931608	23	4·25138632
67	12·3844732	22	4·06654343
66	12·19963031	21	3·88170055
65	12·01478742	20	3·69685767
64	11·82994454	19	3·51201478
63	11·64510166	18	3·3271719
62	11·46025877	17	3·14232902
61	11·27541589	16	2·95748613
60	11·09057301	15	2·77264325
59	10·90573012	14	2·58780037
58	10·72088724	13	2·40295748
57	10·53604436	12	2·2181146
56	10·35120147	11	2·03327172

1 $ = £·18484288 $\frac{192}{541}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·41¼

100	541·25	55	297·6875
99	535·8375	54	292·275
98	530·425	53	286·8625
97	525·0125	52	281·45
96	519·60	51	276·0375
95	514·1875	50	270·625
94	508·775	49	265·2125
93	503·3625	48	259·80
92	497·95	47	254·3875
91	493·5375	46	249·975
90	487·125	45	243·5625
89	481·7125	44	238·15
88	476·30	43	232·7375
87	470·8875	42	227·325
86	465·475	41	221·9125
85	460·0625	40	216·50
84	454·65	39	211·0875
83	449·2375	38	205·675
82	443·825	37	200·2625
81	438·4125	36	194·85
80	433·	35	189·4375
79	427·5875	34	184·025
78	422·175	33	178·6125
77	416·7625	32	173·20
76	411·35	31	167·7875
75	405·9375	30	162·375
74	400·525	29	156·9625
73	395·1125	28	151·55
72	389·70	27	146·1375
71	384·2875	26	140·725
70	378·875	25	135·3125
69	373·4625	24	129·90
68	368·05	23	124·4875
67	362·6375	22	119·075
66	357·225	21	113·6625
65	351·8125	20	108·25
64	346·40	19	102·8375
63	340·9875	18	97·425
62	335·575	17	92·0125
61	330·1625	16	86·60
60	324·75	15	81·1875
59	319·3375	14	75·775
58	313·925	13	70·3625
57	308·5125	12	64·95
56	303·10	11	59·5375

1 Fr. = $·1847575\frac{25}{433}$.

5·41½

100	541·50	55	297·825
99	536·085	54	292·41
98	530·67	53	286·995
97	525·255	52	281·58
96	519·84	51	276·165
95	514·425	50	270·75
94	509·01	49	265·335
93	503·595	48	259·92
92	498·18	47	254·505
91	492·765	46	249·09
90	487·35	45	243·675
89	481·935	44	238·26
88	476·52	43	232·845
87	471·105	42	227·43
86	465·69	41	222·015
85	460·275	40	216·60
84	454·86	39	211·185
83	449·445	38	205·77
82	444·03	37	200·355
81	438·615	36	194·94
80	433·20	35	189·525
79	427·785	34	184·11
78	422·37	33	178·695
77	416·955	32	173·28
76	411·54	31	167·865
75	406·125	30	162·45
74	400·71	29	157·035
73	395·295	28	151·62
72	389·88	27	146·205
71	384·465	26	140·79
70	379·05	25	135·375
69	373·635	24	129·96
68	368·22	23	124·545
67	362·805	22	119·13
66	357·39	21	113·715
65	351·975	20	108·30
64	346·56	19	102·885
63	341·145	18	97·47
62	335·73	17	92·055
61	330·315	16	86·64
60	324·90	15	81·225
59	319·485	14	75·81
58	314·07	13	70·395
57	308·655	12	64·98
56	303·24	11	59·565

1 Fr. = $·1846722\frac{74}{1083}$.

5 41¼				5·41½			
100	18·4757506	55	10·1616628	100	18·4672207	55	10·1569714
99	18·290993	54	9·9769053	99	18·2825485	54	9·9722992
98	18·1062355	53	9·7921478	98	18·0978763	53	9·787627
97	17·921478	52	9·6073903	97	17·9132041	52	9·6029547
96	17·7367205	51	9·4226328	96	17·7285319	51	9·4182825
95	17·551963	50	9·2378753	95	17·5438597	50	9·2336103
94	17·3672055	49	9·0531178	94	17·3591874	49	9·0489381
93	17·182448	48	8·8683603	93	17·1745152	48	8·8642659
92	16·9976905	47	8·6836028	92	16·989843	47	8·6795937
91	16·812933	46	8·4988452	91	16·8051708	46	8·4949215
90	16·6281755	45	8·3140877	90	16·6204986	45	8·3102493
89	16·443418	44	8·1293302	89	16·4358264	44	8·1255771
88	16·2586605	43	7·9445727	88	16·2511542	43	7·9409049
87	16·037903	42	7·7598152	87	16·066482	42	7·7562327
86	15·8891455	41	7·5750577	86	15·8818098	41	7·5715605
85	15·704388	40	7·3903002	85	15·6971376	40	7·3868883
84	15·5196305	39	7·2055427	84	15·5124654	39	7·202216
83	15·334873	38	7·0207852	83	15·3277932	38	7·0175438
82	15·1501155	37	6·8360277	82	15·143121	37	6·8328716
81	14·965358	36	6·6512702	81	14·9584488	36	6·6481994
80	14·7806005	35	6·4665127	80	14·7737766	35	6·4635272
79	14·5958429	34	6·2817552	79	14·5891043	34	6·278855
78	14·4110854	33	6·0969977	78	14·4044321	33	6·0941828
77	14·2263279	32	5·9122402	77	14·2197599	32	5·9095106
76	14·0415704	31	5·7274827	76	14·0350877	31	5·7248384
75	13·8568129	30	5·5427252	75	13·8504155	30	5·5401662
74	13·6720554	29	5·3579676	74	13·6657433	29	5·355494
73	13·4872979	28	5·1732101	73	13·4810711	28	5·1708218
72	13·3025404	27	4·9884526	72	13·2963989	27	4·9861496
71	13·1177829	26	4·8036951	71	13·1117267	26	4·8014774
70	12·9330254	25	4·6189376	70	12·9270544	25	4·6168052
69	12·7482679	24	4·4341801	69	12·7423822	24	4·4321329
68	12·5635104	23	4·2494226	68	12·55771	23	4·2474607
67	12·3787529	22	4·0646651	67	12·3730378	22	4·0627885
66	12·1939954	21	3·8799076	66	12·1883656	21	3·8781163
65	12·0092379	20	3·6951501	65	12·0036934	20	3·69344414
64	11·8244804	19	3·5103926	64	11·8190212	19	3.50877194
63	11·6397229	18	3·3256351	63	11·634349	18	3·32409973
62	11·4549654	17	3·1408776	62	11·4496768	17	3·13942752
61	11·2702079	16	2·9561201	61	11·2650046	16	2·95475532
60	11·0854503	15	2 7713626	60	11·0803324	15	2·77008311
59	10·9006928	14	2·5866051	59	10·8956602	14	2·5854109
58	10·7159353	13	2·4018476	58	10·710988	13	2·40073869
57	10·5311778	12	2·2170901	57	10·5263158	12	2·21606649
56	10·3464203	11	2·0323326	56	10·3416436	11	2·03139428

1 \$ = £·1847575 $\frac{25}{433}$. 1 \$ = £·1846722 $\frac{74}{1083}$.

5·42				5·42½			
100	542·	55	298·10	100	542·50	55	298·375
99	536·58	54	292·68	99	537·075	54	292·95
98	531·16	53	287·26	98	531·65	53	287·525
97	525·74	52	281·84	97	526·225	52	282·10
96	520·32	51	276·42	96	520·80	51	276·675
95	514·90	50	271·	95	515·375	50	271·25
94	509·48	49	265·58	94	509·95	49	265·825
93	504·06	48	260·16	93	504·525	48	260·40
92	498·64	47	254·74	92	499·10	47	254·975
91	493·22	46	249·32	91	493·675	46	249·55
90	487·80	45	243·90	90	488·25	45	244·125
89	482·38	44	238·48	89	482·825	44	238·70
88	476·96	43	233·06	88	477·40	43	233·275
87	471·54	42	227·64	87	471·975	42	227·85
86	466·12	41	222·22	86	466·55	41	222·425
85	460·70	40	216·80	85	461·125	40	217·
84	455·28	39	211·38	84	455·70	39	211·575
83	449·86	38	205·96	83	450·275	38	206·15
82	444·44	37	200·54	82	444·85	37	200·725
81	439·02	36	195·12	81	439·425	36	195·30
80	433·60	35	189·70	80	434·	35	189·875
79	428·18	34	184·28	79	428·575	34	184·45
78	422·76	33	178·86	78	423·15	33	179·025
77	417·34	32	173·44	77	417·725	32	173·60
76	411·92	31	168·02	76	412·30	31	168·175
75	406·50	30	162·60	75	406·875	30	162·75
74	401·08	29	157·18	74	401·45	29	157·325
73	395·66	28	151·76	73	396·025	28	151·90
72	390·24	27	146·34	72	390·60	27	146·475
71	384·82	26	140·92	71	385·175	26	141·05
70	379·40	25	135·50	70	379·75	25	135·625
69	373·98	24	130·08	69	374·325	24	130·20
68	368·56	23	124·66	68	368·90	23	124·775
67	363·14	22	119·24	67	363·475	22	119·35
66	357·72	21	113·82	66	358·05	21	113·925
65	352·30	20	108·40	65	352·625	20	108·50
64	346·88	19	102·98	64	347·20	19	103·075
63	341·46	18	97·56	63	341·775	18	97·65
62	336·04	17	92·14	62	336·35	17	92·225
61	330·62	16	86·72	61	330·925	16	86·80
60	325·20	15	81·30	60	325·50	15	81·375
59	319·78	14	75·88	59	320·075	14	75·95
58	314·36	13	70·46	58	314·65	13	70·525
57	308·94	12	65·04	57	309·225	12	65·10
56	303·52	11	59·62	56	203·80	11	59·675

1 Fr. = $·18450184 $\frac{136}{271}$

1 Fr. = $·18433179 $\frac{157}{217}$

5·42			
100	18·4501845	55	10·14760147
99	18·26568265	54	9·96309963
98	18·08118081	53	9·77859778
97	17·89667896	52	9·59409594
96	17·71217711	51	9·40959409
95	17·52767527	50	9·22509225
94	17·34317343	49	9·0405904
93	17·15867158	48	8·85608855
92	16·97416974	47	8·67158671
91	16·78966789	46	8·48708487
90	16·60516605	45	8·30258302
89	16·4206642	44	8·11808118
88	16·23616236	43	7·93357933
87	16·05166051	42	7·74907749
86	15·86715867	41	7·56457564
85	15·68265682	40	7·3800738
84	15·49815498	39	7·19557195
83	15·31365313	38	7·01107011
82	15·12915129	37	6·82656826
81	14·94464944	36	6·64206642
80	14·7601476	35	6·45756457
79	14·57564575	34	6·27306273
78	14·39114391	33	6·08856088
77	14·20664206	32	5·90405904
76	14·02214022	31	5·71955719
75	13·83763837	30	5·53505535
74	13·65313653	29	5·3505535
73	13·46863468	28	5·16605166
72	13·28413284	27	4·98154981
71	13·09963099	26	4·79704797
70	12·91512915	25	4·61254612
69	12·7306273	24	4·42804428
68	12·54612546	23	4·24354243
67	12·36162361	22	4·05904059
66	12·17712177	21	3·87453874
65	11·99261992	20	3·6900369
64	11·80811808	19	3·50553505
63	11·62361623	18	3·32103321
62	11·43911439	17	3·13653136
61	11·25461254	16	2·95202952
60	11·07011070	15	2·76752767
59	10·88560885	14	2·58302583
58	10·70110701	13	2·39852398
57	10·51660516	12	2·21402214
56	10·33210332	11	2·02952029

1 \$ = £·18450184 $\frac{136}{271}$.

5·42½			
100	18·43317972	55	10·13824885
99	18·24884792	54	9·95391705
98	18·06451612	53	9·76958525
97	17·88018433	52	9·58525345
96	17·69585253	51	9·40092166
95	17·51152073	50	9·21658986
94	17·32718894	49	9·03225806
93	17·14285714	48	8·84792626
92	16·95852534	47	8·66359447
91	16·77419355	46	8·47926267
90	16·58986175	45	8·29493087
89	16·40552995	44	8·11059908
88	16·22119816	43	7·92626728
87	16·03686636	42	7·74193548
86	15·85253456	41	7·55760368
85	15·66820276	40	7·37327189
84	15·48389097	39	7·18894009
83	15·29955917	38	7·00460829
82	15·11522737	37	6·82027649
81	14·93089557	36	6·6359447
80	14·74654378	35	6·4516129
79	14·56221198	34	6·2672811
78	14·37788018	33	6·0829493
77	14·19354838	32	5·89861751
76	14·00921659	31	5·71428571
75	13·82488479	30	5·52995392
74	13·64055299	29	5·34562212
73	13·45622119	28	5·16129032
72	13·2718894	27	4·97695852
71	13·0875576	26	4·79262672
70	12·9032258	25	4·60829493
69	12·718894	24	4·42396313
68	12·53456221	23	4·23963133
67	12·35023041	22	4·05529954
66	12·16589861	21	3·87096774
65	11·98156682	20	3·68663594
64	11·79723502	19	3·50230415
63	11·61290322	18	3·31797235
62	11·42857142	17	3·13364055
61	11·24423963	16	2·94930875
60	11·05990783	15	2·76497696
59	10·87557603	14	2·58064516
58	10·69124424	13	2·39631336
57	10·50691244	12	2·21198156
56	10·32258064	11	2·02764977

1 \$ = £·18433179 $\frac{157}{217}$.

5·43			
100	543·	55	298·65
99	537·57	54	293·22
98	532·14	53	287·79
97	526·71	52	282·36
96	521·28	51	276·93
95	515·85	50	271·50
94	510·42	49	266·07
93	504·99	48	260·64
92	499·56	47	255·21
91	494·13	46	249·78
90	488·70	45	244·35
89	483·27	44	238·92
88	477·84	43	233·49
87	472·41	42	228·06
86	466·98	41	222·63
85	461·55	40	217·20
84	456·12	39	211·77
83	450·69	38	206·34
82	445·26	37	200·91
81	439·83	36	195·48
80	434·40	35	190·05
79	428·97	34	184·62
78	423·54	33	179·19
77	418·11	32	173·76
76	412·68	31	168·33
75	407·25	30	162·90
74	401·82	29	157·47
73	395·39	28	152·04
72	389·96	27	146·61
71	384·53	26	141·18
70	380·10	25	135·75
69	374·67	24	130·32
68	369·24	23	124·89
67	363·81	22	119·46
66	358·38	21	114·03
65	352·95	20	108·60
64	347·52	19	103·17
63	342·09	18	97·74
62	336·66	17	92·31
61	331·23	16	86·88
60	325·80	15	81·45
59	320·37	14	76·02
58	314·94	13	70·59
57	309·51	12	65·16
56	304·08	11	59·73

1 Fr. = $·18416206 $\frac{143}{543}$.

5·43½			
100	543·50	55	298·925
99	538·065	54	293·49
98	532·63	53	288·055
97	527·195	52	282·62
96	521·76	51	277·185
95	516·325	50	271·75
94	510·89	49	266·315
93	505·455	48	260·88
92	500·02	47	255·445
91	494·585	46	250·01
90	489·15	45	244·575
89	483·715	44	239·14
88	478·28	43	233·705
87	472·845	42	228·27
86	467·41	41	222·835
85	461·975	40	217·40
84	456·54	39	211·965
83	451·105	38	206·53
82	445·67	37	201·095
81	440·235	36	195·66
80	434·80	35	190·225
79	429·365	34	184·79
78	423·93	33	179·355
77	418·495	32	173·92
76	413·06	31	168·485
75	407·625	30	163·05
74	402·19	29	157·615
73	396·755	28	152·18
72	391·32	27	146·745
71	385·885	26	141·31
70	380·45	25	135·875
69	375·015	24	130·44
68	369·58	23	125·005
67	364·145	22	119·57
66	358·71	21	114·135
65	353·275	20	108·70
64	347·84	19	103·265
63	342·405	18	97·83
62	336·97	17	92·395
61	331·535	16	86·96
60	326·10	15	81·525
59	320·665	14	76·09
58	315·23	13	70·655
57	309·795	12	65·22
56	304·36	11	59·785

1 Fr. = $·18399264 $\frac{32}{1087}$.

DOLLARS INTO STERLING, OR FRANCS INTO DOLLARS.

5·43

100	18·41620626	55	10·12891344
99	18·2320442	54	9·94475138
98	18·04788213	53	9·76058932
97	17·86372007	52	9·57642726
96	17·67955801	51	9·39226519
95	17·49539594	50	9·20810313
94	17·31123388	49	9·02394106
93	17·12707182	48	8·839779
92	16·94290975	47	8·65561694
91	16·75874769	46	8·47145487
90	16·57458563	45	8·28729281
89	16·39042356	44	8·10313075
88	16·2062615	43	7·91896869
87	16·02209944	42	7·73480662
86	15·83793738	41	7·55064456
85	15·65377532	40	7·3664825
84	15·46961325	39	7·18232044
83	15·28545119	38	6·99815837
82	15·10128913	37	6·81399631
81	14·91712707	36	6·62983425
80	14·73296501	35	6·44567219
79	14·54880294	34	6·26151012
78	14·36464088	33	6·07734806
77	14·18047882	32	5·893186
76	13·99631675	31	5·70902394
75	13·81215469	30	5·52486188
74	13·62799263	29	5·34069981
73	13·44383057	28	5·15653775
72	13·2596685	27	4·97237569
71	13·07550644	26	4·78821363
70	12·89134438	25	4·60405156
69	12·70718232	24	4·4198895
68	12·52302025	23	4·23572743
67	12·33885819	22	4·05156537
66	12·15469613	21	3·86740331
65	11·97053407	20	3·68324125
64	11·786372	19	3·49907919
63	11·60220994	18	3·31491712
62	11·41804788	17	3·13075506
61	11·23388582	16	2·946593
60	11·04972375	15	2·76243094
59	10·86556169	14	2·57826887
58	10·68139963	13	2·39410681
57	10·49723757	12	2·20994475
56	10·3130755	11	2·02578269

1 \$ = £·18416206 $\frac{142}{543}$.

5·43½

100	18.39926403	55	10·11959522
99	18·21527139	54	9·93560258
98	18·03127875	53	9·75160994
97	17·84728611	52	9·5676173
96	17·66329347	51	9·38362466
95	17·47930083	50	9·19963201
94	17·29530819	49	9·01563937
93	17·11131555	48	8·83164673
92	16·92732291	47	8·64765409
91	16·74333027	46	8·46366145
90	16·55933762	45	8·27966881
89	16·37534498	44	8·09567617
88	16·19135234	43	7·91168353
87	16·0073597	42	7·72769089
86	15·82336706	41	7·54369825
85	15·63937442	40	7·35970561
84	15·45538178	39	7·17571297
83	15·27138914	38	6·99172033
82	15·0873965	37	6·80772769
81	14·90330386	36	6·62373505
80	14·71941122	35	6·43974241
79	14·53541858	34	6·25574977
78	14·35142594	33	6·07175713
77	14·1674333	32	5·88776449
76	13·98344066	31	5·70377185
75	13·79944802	30	5·51977921
74	13·61545538	29	5·33578657
73	13·43146274	28	5·15179393
72	13·2474701	27	4·96780129
71	13·06347746	26	4·78380865
70	12·87948482	25	4·59981601
69	12·69549218	24	4·41582336
68	12·51149954	23	4·23183072
67	12·3275069	22	4·04783808
66	12·14351426	21	3·86384544
65	11·95952162	20	3·6798528
64	11·77552898	19	3·49586016
63	11·59153634	18	3·31186752
62	11·4075437	17	3·12787488
61	11·22355106	16	2·94388224
60	11·03955842	15	2·7598896
59	10·85556578	14	2·57589696
58	10·67157314	13	2·39190432
57	10·4875805	12	2·20791168
56	10·30358786	11	2·02931904

1 \$ = £·18399264 $\frac{32}{1087}$.

5·43¾				5·44			
100	543·75	55	299·0625	100	544·	55	299·20
99	538·3125	54	293·625	99	538·56	54	293·76
98	532·875	53	288·1875	98	533·12	53	288·32
97	527·4375	52	282·75	97	527·68	52	282·88
96	522·	51	277·3125	96	522·24	51	277·44
95	516·5625	50	271·875	95	516·80	50	272·
94	511·125	49	266·4375	94	511·36	49	266·56
93	505·6875	48	261·	93	505·92	48	261·12
92	500·25	47	255·5625	92	500·48	47	255·68
91	494·8125	46	250·125	91	495·04	46	250·24
90	489·375	45	244·6875	90	489·60	45	244·80
89	483·9375	44	239·25	89	484·16	44	239·36
88	478·50	43	233·8125	88	478·72	43	233·92
87	473·0625	42	228·375	87	473·28	42	228·48
86	467·625	41	222·9375	86	467·84	41	223·04
85	462·1875	40	217·50	85	462·40	40	217·60
84	456·75	39	212·0625	84	456·96	39	212·16
83	451·3125	38	206·625	83	451·52	38	206·72
82	445·875	37	201·1875	82	446·08	37	201·28
81	440·4375	36	195·75	81	440·64	36	195·84
80	435·	35	190·3125	80	435·20	35	190·40
79	429·5625	34	184·875	79	429·76	34	184·96
78	424·125	33	179·4375	78	424·32	33	179·52
77	418·6875	32	174·	77	418·88	32	174·08
76	413·25	31	168·5625	76	413·44	31	168·64
75	407·8125	30	163·125	75	408·	30	163·20
74	402·375	29	157·6875	74	402·56	29	157·76
73	396·9375	28	152·25	73	397·12	28	152·32
72	391·50	27	146·8125	72	391·68	27	146·88
71	386·0625	26	141·375	71	386·24	26	141·44
70	380·625	25	135·9375	70	380·80	25	136·
69	375·1875	24	130·50	69	375·36	24	130·56
68	369·75	23	125·0625	68	369·92	23	125·12
67	364·3125	22	119·625	67	364·48	22	119·68
66	358·875	21	114·1875	66	359·04	21	114·24
65	353·4375	20	108·75	65	353·60	20	108·80
64	348·	19	103·3125	64	348·16	19	103·36
63	342·5625	18	97·875	63	342·72	18	97·92
62	337·125	17	92·4375	62	337·28	17	92·48
61	331·6875	16	87·	61	331·84	16	87·04
60	326·25	15	81·5625	60	326·40	15	81·60
59	320·8125	14	76·125	59	320·96	14	76·16
58	315·375	13	70·6875	58	315·52	13	70·72
57	309·9375	12	65·25	57	310·08	12	65·28
56	304·50	11	59·8125	56	304·84	11	59·84

1 Fr. = $·18390804$\frac{52}{87}$. 1 Fr. = $·18382352$\frac{16}{17}$.

5·43¾

100	18·390804597	55	10·114942528
99	18·206896551	54	9·931034482
98	18·022988505	53	9·747126436
97	17·839080459	52	9·56321839
96	17·655172413	51	9·379310344
95	17·471264367	50	9·195402298
94	17·287356321	49	9·011494252
93	17·103448275	48	8·827586206
92	16·919540229	47	8·64367816
91	16·735632183	46	8·459770115
90	16·551724138	45	8·275862069
89	16·367816092	44	8·091954023
88	16·183908046	43	7·908045977
87	16·	42	7·724137931
86	15·816091954	41	7·540229885
85	15·632183908	40	7·356321839
84	15·448275862	39	7·172413793
83	15·264367816	38	6·988505747
82	15·08045977	37	6·804597701
81	14·896551724	36	6·620689655
80	14·712643678	35	6·436781609
79	14·528735632	34	6·252873563
78	14·344827586	33	6·068965517
77	14·16091954	32	5·885057471
76	13·977011494	31	5·701149425
75	13·793103448	30	5·517241379
74	13·609195402	29	5·333333333
73	13·425287356	28	5·149425287
72	13·24137931	27	4·965517241
71	13·057471264	26	4·781609195
70	12·873563218	25	4·597701149
69	12·689655172	24	4·413793103
68	12·505747126	23	4·229885057
67	12·32183908	22	4·045977011
66	12·137931034	21	3·862068965
65	11·954022988	20	3·678160919
64	11·770114942	19	3·494252873
63	11·586206896	18	3·310344827
62	11·40229885	17	3·126436781
61	11·218390804	16	2·942528735
60	11·034482758	15	2·758620689
59	10·850574712	14	2·574712644
58	10·666666666	13	2·390804598
57	10·48275862	12	2·206896552
56	10·298850574	11	2·022988506

1 $ = £·18390804 $\frac{52}{87}$.

5·44

100	18·38235294	55	10·11029411
99	18·19852941	54	9·92647058
98	18·01470588	53	9·74264705
97	17·83088235	52	9·55882352
96	17·64705882	51	9·375
95	17·46323529	50	9·19117647
94	17·27941176	49	9·00735294
93	17·09558823	48	8·82352941
92	16·9117647	47	8·63970588
91	16·72794117	46	8·45588235
90	16·54411764	45	8·27205882
89	16·36029411	44	8·08823529
88	16·17647058	43	7·90441176
87	15·99264705	42	7·72058823
86	15·80882353	41	7·5367647
85	15·625	40	7·35294118
84	15·44117647	39	7·16911765
83	15·25735294	38	6·98529412
82	15·07352941	37	6·80147059
81	14·88970588	36	6·61764706
80	14·70588235	35	6·43382353
79	14·52205882	34	6·25
78	14·33823529	33	6·06617647
77	14·15441176	32	5·88235294
76	13·97058823	31	5·69852941
75	13·7867647	30	5·51470588
74	13·60294117	29	5·33088235
73	13·41911764	28	5·14705882
72	13·23529411	27	4·96323529
71	13·05147058	26	4·77941176
70	12·86764706	25	4·59558823
69	12·68382353	24	4·4117647
68	12·5	23	4·22794117
67	12·31617647	22	4·04411765
66	12·13235294	21	3·86029412
65	11·94852941	20	3·67647059
64	11·76470588	19	3·49264706
63	11·58088235	18	3·30882353
62	11·39705882	17	3·125
61	11·21323529	16	2·94117647
60	11·02941176	15	2·75735294
59	10·84558823	14	2·57352941
58	10·6617647	13	2·38970588
57	10·47794117	12	2·20588235
56	10·29411764	11	2·02205882

1 $ = £·18382352 $\frac{16}{17}$.

5·44½				5·45			
100	544·50	55	299·475	100	545·	55	299·75
99	539·055	54	294·03	99	539·55	54	294·30
98	533·61	53	288·585	98	534·10	53	288·85
97	528·165	52	283·14	97	528·65	52	283·40
96	522·72	51	277·695	96	523·20	51	277·95
95	517·275	50	272·25	95	517·75	50	272·50
94	511·83	49	276·805	94	512·30	49	267·05
93	506·385	48	271·36	93	506·85	48	261·60
92	500·94	47	265·915	92	501·40	47	256·15
91	495·495	46	260·47	91	495·95	46	250·70
90	490·05	45	245·025	90	490·50	45	245·25
89	484·605	44	239·58	89	485·05	44	239·80
88	479·16	43	234·135	88	479·60	43	234·35
87	473·715	42	228·69	87	474·15	42	228·90
86	468·27	41	223·245	86	468·70	41	223·45
85	462·825	40	217·80	85	463·25	40	218·
84	457·38	39	212·355	84	457·80	39	212·55
83	451·935	38	206·91	83	452·35	38	207·10
82	446·49	37	201·465	82	446·90	37	201·65
81	441·045	36	196·02	81	441·45	36	196·20
80	435·60	35	190·575	80	436·	35	190·75
79	430·155	34	185·13	79	430·55	34	185·30
78	424·71	33	179·685	78	425·10	33	179·85
77	419·265	32	174·24	77	419·65	32	174·40
76	413·82	31	168·795	76	414·20	31	168·95
75	408·375	30	163·35	75	408·75	30	163·50
74	402·93	29	157·905	74	403·30	29	158·05
73	397·485	28	152·46	73	397·85	28	152·60
72	392·04	27	147·015	72	392·40	27	147·15
71	386·595	26	141·57	71	386·95	26	141·70
70	381·15	25	136·125	70	381·50	25	136·25
69	375·705	24	130·68	69	376·05	24	130·80
68	370·26	23	125·235	68	370·60	23	125·35
67	364·815	22	119·79	67	365·15	22	119·90
66	359·37	21	114·345	66	359·70	21	114·45
65	353·925	20	108·90	65	354·25	20	109·
64	348·48	19	103·455	64	348·80	19	103·55
63	343·035	18	98·01	63	343·35	18	98·10
62	337·59	17	92·565	62	337·90	17	92·65
61	332·145	16	87·12	61	332·45	16	87·20
60	326·70	15	81·675	60	327·	15	81·75
59	321·255	14	76·23	59	321·55	14	76·30
58	315·81	13	70·785	58	316·10	13	70·85
57	310·365	12	65·34	57	310·65	12	65·40
56	304·92	11	59·895	56	305·20	11	59·95

1 Fr. = $·18365472 $\frac{992}{1089}$.   1 Fr. = $·18348623 $\frac{93}{109}$.

5·44½

100	18·36547291	55	10·1010101
99	18·18181818	54	9·91735537
98	17·99816345	53	9·73370064
97	17·81450872	52	9·55004591
96	17·63085399	51	9·36639118
95	17·44719926	50	9·18273645
94	17·26354453	49	8·99908172
93	17·0798898	48	8·815427
92	16·89623507	47	8·63177227
91	16·71258034	46	8·44811754
90	16·52892562	45	8·26446281
89	16·34527089	44	8·08080808
88	16·16161616	43	7·89715335
87	15·97796143	42	7·71349862
86	15·7943067	41	7·52984389
85	15·61065197	40	7·34618916
84	15·42699724	39	7·16253443
83	15·24334251	38	6·9788797
82	15·05968778	37	6·79522497
81	14·87603305	36	6·61157024
80	14·69237833	35	6·42791552
79	14·5087236	34	6·24426079
78	14·32506887	33	6·06060606
77	14·14141414	32	5·87695133
76	13·95775941	31	5·6932966
75	13·77410468	30	5·50964187
74	13·59044995	29	5·32598714
73	13·40679522	28	5·14233241
72	13·22314049	27	4·95867768
71	13·03948576	26	4·77502295
70	12·85583104	25	4·59136823
69	12·67217631	24	4·4077135
68	12·48852158	23	4·22405877
67	12·30486685	22	4·04040404
66	12·12121212	21	3·85674931
65	11·93755739	20	3·67309458
64	11·75390266	19	3·48943985
63	11·57024793	18	3·30578512
62	11·3865932	17	3·12213039
61	11·20293847	16	2·93847566
60	11·01928375	15	2·75482093
59	10·83562902	14	2·57116621
58	10·65197429	13	2·38751148
57	10·46831956	12	2·20385675
56	10·28466483	11	2·02020202

1 $ = £·18365472$\frac{992}{1089}$.

5·45

100	18·34862385	55	10·09174311
99	18·16513761	54	9·90825688
98	17·98165137	53	9·72477064
97	17·79816513	52	9·5412844
96	17·61467889	51	9·35779816
95	17·43119265	50	9·17431192
94	17·24770642	49	8·99082568
93	17·06422018	48	8·80733944
92	16·88073394	47	8·62385321
91	16·6972477	46	8·44036697
90	16·51376146	45	8·25688073
89	16·33027522	44	8·07339449
88	16·14678898	43	7·88990825
87	15·96330274	42	7·70642201
86	15·7798165	41	7·52293577
85	15·59633027	40	7·33944954
84	15·41284403	39	7·1559633
83	15·22935779	38	6·97247706
82	15·04587155	37	6·78899082
81	14·86238531	36	6·60550458
80	14·67889908	35	6·42201835
79	14·49541284	34	6·23853211
78	14·3119266	33	6·05504587
77	14·12844036	32	5·87155963
76	13·94495412	31	5·68807339
75	13·76146789	30	5·50458715
74	13·57798165	29	5·32110091
73	13·39449541	28	5·13761467
72	13·21100917	27	4·95412844
71	13·02752293	26	4·7706422
70	12·8440367	25	4·58715596
69	12·66055046	24	4·40366972
68	12·47706422	23	4·22018348
67	12·29357798	22	4·03669724
66	12·11009174	21	3·853211
65	11·9266055	20	3·66972477
64	11·74311926	19	3·48623853
63	11·55963302	18	3·30275229
62	11·37614679	17	3·11926605
61	11·19266055	16	2·93577981
60	11·00917431	15	2·75229358
59	10·82568807	14	2·56880734
58	10·64220183	13	2·3853211
57	10·45871559	12	2·20183486
56	10·27522935	11	2·01834862

1 $ = £·18348623$\frac{93}{109}$.

5·45½				5·46			
100	545·50	55	300·025	100	546·	55	300·30
99	540·045	54	294·57	99	540·54	54	294·84
98	534·59	53	289·115	98	535·08	53	289·38
97	529·135	52	283·66	97	529·62	52	283·92
96	523·68	51	278·205	96	524·16	51	278·46
95	518·225	50	272·75	95	518·70	50	273·
94	512·77	49	267·295	94	513·24	49	267·54
93	507·315	48	261·84	93	507·78	48	262·08
92	501·86	47	256·385	92	502·32	47	256·62
91	496·405	46	250·93	91	496·86	46	251·16
90	490·95	45	245·475	90	491·40	45	245·70
89	485·495	44	240·02	89	485·94	44	240·24
88	480·04	43	234·565	88	480·48	43	234·78
87	474·585	42	229·11	87	475·02	42	229·32
86	469·13	41	223·655	86	469·56	41	223·86
85	463·675	40	218·20	85	464·10	40	218·40
84	458·22	39	212·745	84	458·64	39	212·94
83	452·765	38	207·29	83	453·18	38	207·48
82	447·31	37	201·835	82	447·72	37	202·02
81	441·855	36	196·38	81	442·26	36	196·56
80	436·40	35	190·925	80	436·80	35	191·10
79	430·945	34	185·47	79	431·34	34	185·64
78	425·49	33	180·015	78	425·88	33	180·18
77	420·035	32	174·56	77	420·42	32	174·72
76	414·58	31	169·105	76	414·96	31	169·26
75	409·125	30	163·65	75	409·50	30	163·80
74	403·67	29	158·195	74	404·04	29	158·34
73	398·215	28	152·74	73	398·58	28	152·88
72	392·76	27	147·285	72	393·12	27	147·42
71	387·305	26	141·83	71	387·66	26	141·96
70	381·85	25	136·375	70	382·20	25	136·50
69	376·395	24	130·92	69	376·74	24	131·04
68	370·94	23	125·465	68	371·28	23	125·58
67	365·485	22	120·01	67	365·82	22	120·12
66	360·03	21	114·555	66	360·36	21	114·66
65	354·575	20	109·10	65	354·90	20	109·20
64	349·12	19	103·645	64	349·44	19	103·74
63	343·665	18	98·19	63	343·98	18	98·28
62	338·21	17	92·735	62	338·52	17	92·82
61	332·755	16	87·28	61	333·06	16	87·36
60	327·30	15	81·825	60	327·60	15	81·90
59	321·845	14	76·37	59	322·14	14	76·44
58	316·39	13	70·915	58	316·68	13	70·98
57	310·935	12	65·46	57	311·22	12	65·52
56	305·48	11	60·005	56	305·76	11	60·06

$·18331805\frac{745}{1091}$. 1 Fr. = $·18315018\frac{86}{273}$.

5·45½				5·46			
100	18·33180568	55	10·08249312	100	18·31501831	55	10·07326007
99	18·14848762	54	9·89917507	99	18·13186813	54	9·89010989
98	17·96516956	53	9·71585701	98	17·94871795	53	9·7069597
97	17·78185151	52	9·53253895	97	17·76556776	52	9·52380952
96	17·59853345	51	9·34922089	96	17·58241758	51	9·34065934
95	17·4152154	50	9·16590284	95	17·39926739	50	9·15750915
94	17·23189734	49	8·98258478	94	17·21611721	49	8·97435897
93	17·04857928	48	8·79926672	93	17·03296702	48	8·79120879
92	16·86526123	47	8·61594867	92	16·84981684	47	8·6080586
91	16·68194317	46	8·43263061	91	16·66666666	46	8·42490842
90	16·49862511	45	8·24931256	90	16·48351648	45	8·24175824
89	16·31530706	44	8·0659945	89	16·3003663	44	8·05860805
88	16·131989	43	7·88267644	88	16·11721611	43	7·87545787
87	15·94867094	42	7·69935838	87	15·93406593	42	7·69230769
86	15·76535289	41	7·51604033	86	15·75091575	41	7·5091575
85	15·58203483	40	7·33272227	85	15·56776556	40	7·32600732
84	15·39871677	39	7·14940421	84	15·38461538	39	7·14285714
83	15·21539872	38	6·96608616	83	15·2014652	38	6·95970695
82	15·03208066	37	6·7827681	82	15·01831501	37	6·77655677
81	14·8487626	36	6·59945004	81	14·83516483	36	6·59340659
80	14·66544454	35	6·41613199	80	14·65201465	35	6·41025641
79	14·48212649	34	6·23281393	79	14·46886446	34	6·22710622
78	14·29880843	33	6·04949587	78	14·28571428	33	6·04395604
77	14·11549037	32	5·86617781	77	14·1025641	32	5·86080586
76	13·93217232	31	5·68285976	76	13·91941391	31	5·67765567
75	13·74885426	30	5·4995417	75	13·73626373	30	5·49450549
74	13·5655362	29	5·31622364	74	13·55311355	29	5·31135531
73	13·38221814	28	5·13290559	73	13·36996336	28	5·12820512
72	13·19890009	27	4·94958753	72	13·18681318	27	4·94505494
71	13·01558203	26	4·76626947	71	13·003663	26	4·76190476
70	12·83226398	25	4·58295142	70	12·82051282	25	4·57875458
69	12·64894592	24	4·39963336	69	12·63736263	24	4·39560439
68	12·46562786	23	4·2163153	68	12·45421245	23	4·21245421
67	12·28230981	22	4·03299725	67	12·27106227	22	4·02930402
66	12·09899175	21	3·84967919	66	12·08791208	21	3·84615384
65	11·91567369	20	3·66636113	65	11·9047619	20	3·66300366
64	11·73235563	19	3·48304308	64	11·72161172	19	3·47985348
63	11·54903758	18	3·29972502	63	11·53846153	18	3·29670329
62	11·36571952	17	3·11640696	62	11·35531135	17	3·11355311
61	11·18240146	16	2·93308891	61	11·17216117	16	2·93040293
60	10·99908341	15	2·74977085	60	10·98901098	15	2·74725274
59	10·81576535	14	2·56645279	59	10·8058608	14	2·56410256
58	10·63244729	13	2·38313474	58	10·62271062	13	2·38095238
57	10·44912924	12	2·19981668	57	10·43956043	12	2·19780219
56	10·26581118	11	2·01649862	56	10·25641025	11	2·01465201

1 \$ = £·18331805 $\frac{745}{1091}$.   1 \$ = £·18315018 $\frac{86}{273}$.

5·46¼				5·46½			
100	546·25	55	300·4375	100	546·50	55	300·575
99	540·7875	54	294·975	99	541·035	54	295·11
98	535·325	53	289·5125	98	535·57	53	289·645
97	529·8625	52	284·05	97	530·105	52	284·18
96	524·40	51	278·5875	96	524·64	51	278·715
95	518·9375	50	273·125	95	519·175	50	273·25
94	513·475	49	267·6625	94	513·71	49	267·785
93	508·0125	48	262·20	93	508·245	48	262·32
92	502·55	47	256·7375	92	502·78	47	256·855
91	497·0875	46	251·275	91	497·315	46	251·39
90	491·625	45	245·8125	90	491·85	45	245·925
89	486·1625	44	240·35	89	486·385	44	240·46
88	480·70	43	234·8875	88	480·92	43	234·995
87	475·2375	42	229·425	87	475·455	42	229·53
86	469·775	41	223·9625	86	469·99	41	224·065
85	464·3125	40	218·50	85	464·525	40	218·60
84	458·85	39	213·0375	84	459·06	39	213·135
83	453·3875	38	207·575	83	453·595	38	207·67
82	447·925	37	202·1125	82	448·13	37	202·205
81	442·4625	36	196·65	81	442·665	36	196·74
80	437·	35	191·1875	80	437·20	35	191·275
79	431·5375	34	185·725	79	431·735	34	185·81
78	426·075	33	180·2625	78	426·27	33	180·345
77	420·6125	32	174·80	77	420·805	32	174·88
76	415·15	31	169·3375	76	415·34	31	169·415
75	409·6875	30	163·875	75	409·875	30	163·95
74	404·225	29	158·4125	74	404·41	29	158·485
73	398·7625	28	152·95	73	398·945	28	153·02
72	393·30	27	147·4875	72	393·48	27	147·555
71	387·8375	26	142·025	71	388·015	26	142·09
70	382·375	25	136·5625	70	382·55	25	136·625
69	376·9125	24	131·10	69	377·085	24	131·16
68	371·45	23	125·6375	68	371·62	23	125·695
67	365·9875	22	120·175	67	366·155	22	120·23
66	360·525	21	114·7125	66	360·69	21	114·765
65	355·0625	20	109·25	65	355·225	20	109·30
64	349·60	19	103·7875	64	349·76	19	103·835
63	344·1375	18	98·325	63	344·295	18	98·37
62	338·675	17	92·8625	62	338·83	17	92·905
61	333·2125	16	87·40	61	333·365	16	87·44
60	327·75	15	81·9375	60	327·90	15	81·975
59	322·2875	14	76·475	59	322·435	14	76·51
58	316·825	13	71·0125	58	316·97	13	71·045
57	311·3625	12	65·55	57	311·505	12	65·58
56	305·90	11	60·0875	56	306·04	11	60·115

1 Fr. = \$·18306636 $\frac{68}{437}$.   1 Fr. = \$·18298261 $\frac{727}{1093}$.

5·46¼

100	18·30663615	55	10·06864988
99	18·12356979	54	9·88558352
98	17·94050343	53	9·70251716
97	17·75743706	52	9·51945079
96	17·5743707	51	9·33638443
95	17·39130434	50	9·15331807
94	17·20823798	49	8·97025171
93	17·02517162	48	8·78718535
92	16·84210526	47	8·60411899
91	16·6590389	46	8·42105263
90	16·47597254	45	8·23798627
89	16·29290618	44	8·0549199
88	16·10983981	43	7·87185354
87	15·92677345	42	7·68878718
86	15·74370709	41	7·50572082
85	15·56064073	40	7·32265446
84	15·37757437	39	7·1395881
83	15·194508	38	6·95652173
82	15·01144164	37	6·77345537
81	14·82837528	36	6·59038901
80	14·64530892	35	6·40732265
79	14·46224256	34	6·22425629
78	14·2791762	33	6·04118993
77	14·09610983	32	5·85812356
76	13·91304347	31	5·6750572
75	13·72997711	30	5·49199084
74	13·54691075	29	5·30892448
73	13·36384438	28	5·12585812
72	13·18077802	27	4·94279176
71	12·99771166	26	4·75972540
70	12·8146453	25	4·57665904
69	12·63157894	24	4·39359267
68	12·44851258	23	4·21052631
67	12·26544622	22	4·02745995
66	12·08237986	21	3·84439359
65	11·89931349	20	3·66132723
64	11·71624713	19	3·47826087
63	11·53318077	18	3·29519451
62	11·35011441	17	3·11212814
61	11·16704805	16	2·92906178
60	10·98398169	15	2·74599542
59	10·80091532	14	2·56292906
58	10·61784896	13	2·3798627
57	10·4347826	12	2·19679634
56	10·25171624	11	2·01372998

1 \$ = £·18306636 $\frac{68}{437}$.

5·46½

100	18·29826166	55	10·06404391
99	18·11527904	54	9·88106129
98	17·93229643	53	9·69807867
97	17·74931381	52	9·51509606
96	17·56633119	51	9·33211344
95	17·38334857	50	9·14913083
94	17·20036596	49	8·96614821
93	17·01738334	48	8·78316559
92	16·83440072	47	8·60018298
91	16·65141811	46	8·41720036
90	16·46843549	45	8·23421774
89	16·28545288	44	8·05123513
88	16·10247026	43	7·86825251
87	15·91948764	42	7·6852699
86	15·73650503	41	7·50228728
85	15·55352241	40	7·31930466
84	15·3705398	39	7·13632205
83	15·18755718	38	6·95333943
82	15·00457456	37	6·77035681
81	14·82159195	36	6·5873742
80	14·63860933	35	6.40439158
79	14·45562672	34	6·22140896
78	14·2726441	33	6·03892634
77	14·08966148	32	5·85544372
76	13·90667886	31	5·67246111
75	13·72369624	30	5·48947849
74	13·54071303	29	5·30649588
73	13·35773101	28	5·12351326
72	13·1747484	27	4·94053064
71	12·99176578	26	4·75754803
70	12·80878316	25	4·57456541
69	12·62580055	24	4·39158279
68	12·44281793	23	4·20860018
67	12·25983531	22	4·02561756
66	12·07685269	21	3·84263495
65	11·89387008	20	3·65965233
64	11·71088746	19	3 47666971
63	11·52790484	18	3·2936871
62	11·34492223	17	3·11070448
61	11·16193961	16	2·92772186
60	10·97895699	15	2·74473925
59	10·79597438	14	2·56175663
58	10·61299176	13	2·37877401
57	10·43000914	12	2·1957914
56	10·24702652	11	2·01280878

1 \$ = £·18298261 $\frac{727}{1093}$.

5·47				5·47½			
100	547·	55	300·85	100	547·50	55	301·125
99	541·53	54	295·38	99	542·025	54	295·65
98	536·06	53	289·91	98	536·55	53	290·175
97	530·59	52	284·44	97	531·075	52	284·70
96	525·12	51	278·97	96	525·60	51	279·225
95	519·65	50	273·50	95	520·125	50	273·75
94	514·18	49	268·03	94	514·65	49	268·275
93	508·71	48	262·56	93	509·175	48	262·80
92	503·24	47	257·09	92	503·70	47	257·325
91	497·77	46	251·62	91	498·225	46	251·85
90	492·30	45	246·15	90	492·75	45	246·375
89	486·83	44	240·68	89	487·275	44	240·90
88	481·36	43	235·21	88	481·80	43	235·425
87	475·89	42	229·74	87	476·325	42	229·95
86	470·42	41	224·27	86	470·85	41	224·475
85	464·95	40	218·80	85	465·375	40	219·
84	459·48	39	213·33	84	459·90	39	213·525
83	454·01	38	207·86	83	454·425	38	208·05
82	448·54	37	202·39	82	448·95	37	202·575
81	443·07	36	196·92	81	443·475	36	197·10
80	437·60	35	191·45	80	438·	35	191·625
79	432·13	34	185·98	79	432·525	34	186·15
78	426·66	33	180·51	78	427·05	33	180·675
77	421·19	32	175·04	77	421·575	32	175·20
76	415·72	31	169·57	76	416·10	31	169·725
75	410·25	30	164·10	75	410·625	30	164·25
74	404·78	29	158·63	74	405·15	29	158·775
73	399·31	28	153·16	73	399·675	28	153·30
72	393·84	27	147·69	72	394·20	27	147·825
71	388·37	26	142·22	71	388·725	26	142·35
70	382·90	25	136·75	70	383·25	25	136·875
69	377·43	24	131·28	69	377·775	24	131·40
68	371·96	23	125·81	68	372·30	23	125·925
67	366·49	22	120·34	67	366·825	22	120·45
66	361·02	21	114·87	66	361·35	21	114·975
65	355·55	20	109·40	65	355·875	20	109·50
64	350·08	19	103·93	64	350·40	19	104·025
63	344·61	18	98·46	63	344·925	18	98·55
62	339·14	17	92·99	62	339·45	17	93·075
61	333·67	16	87·52	61	333·975	16	87·60
60	328·20	15	82·05	60	328·50	15	82·125
59	322·73	14	76·58	59	323·025	14	76·65
58	317·26	13	71·11	58	317·55	13	71·175
57	311·79	12	65·64	57	312·075	12	65·70
56	306·32	11	60·17	56	306·60	11	60·225

1 Fr. = \$·18281535$\frac{355}{547}$.   1 Fr. = \$·1826484$\frac{4}{219}$.

5·47

100	18·28153565	55	10·0548446
99	18·09872029	54	9·87202924
98	17·91590494	53	9·68921389
97	17·73308958	52	9·50639853
96	17·55027422	51	9·32358318
95	17·36745886	50	9·14076782
94	17·18464351	49	8·95795247
93	17·00182815	48	8·77513711
92	16·81901279	47	8·59232175
91	16·63619744	46	8·40950639
90	16·45338208	45	8·22669104
89	16·27056672	44	8·04387568
88	16·08775137	43	7·86106032
87	15·90493601	42	7·67824497
86	15·72212065	41	7·49542961
85	15·5393053	40	7·31261426
84	15·35648994	39	7·1297989
83	15·17367458	38	6·94698354
82	14·99085923	37	6·76416819
81	14·80804387	36	6·58135283
80	14·62522852	35	6·39853747
79	14·44241316	34	6·21572211
78	14·2595978	33	6·03290675
77	14·07678245	32	5·8500914
76	13·89396709	31	5·66727604
75	13·71115173	30	5·48446069
74	13·52833638	29	5·30164533
73	13·34552102	28	5·11882997
72	13·16270566	27	4·93601462
71	12·9798903	26	4·75319926
70	12·79707494	25	4·57038391
69	12·61425959	24	4·38756855
68	12·43144423	23	4·20475319
67	12·24862887	22	4·02193784
66	12·06581351	21	3·83912248
65	11·88299816	20	3·65630713
64	11·7001828	19	3·47349177
63	11·51736744	18	3·29067641
62	11·33455209	17	3·10786106
61	11·15173673	16	2·9250457
60	10·96892138	15	2·74223034
59	10·78610602	14	2·55941499
58	10·60329066	13	2·37659963
57	10·42047531	12	2·19378428
56	10·23765995	11	2·01096892

1 \$ = £·18281535 $\frac{355}{547}$.

5·47½

100	18·2648402	55	10·0456621
99	18·0821918	54	9·8630137
98	17·8995434	53	9·6803653
97	17·716895	52	9·4977169
96	17·5342466	51	9·3150685
95	17·3515982	50	9·1324201
94	17·1689498	49	8·9497717
93	16·9863014	48	8·7671233
92	16·803653	47	8·5844749
91	16·6210046	46	8·4018265
90	16·4383562	45	8·2191781
89	16·2557078	44	8·0365297
88	16·0730594	43	7·8538813
87	15·890411	42	7·6712329
86	15·7077626	41	7·4885844
85	15·5251142	40	7·305936
84	15·3424658	39	7·1232876
83	15·1598174	38	6·9406392
82	14·9771689	37	6·7579908
81	14·7945205	36	6·5753424
80	14·6118721	35	6·392694
79	14·4292237	34	6·2100456
78	14·2465753	33	6·0273972
77	14·0639269	32	5·8447488
76	13·8812785	31	5·6621004
75	13·6986301	30	5·479452
74	13·5159817	29	5·2968036
73	13·3333333	28	5·1141552
72	13·1506849	27	4·9315068
71	12·9680365	26	4·7488584
70	12·7853881	25	4·56621
69	12·6027397	24	4·3835616
68	12·4200913	23	4·2009132
67	12·2374429	22	4·0182648
66	12·0547945	21	3·8356164
65	11·8721461	20	3·652968
64	11·6894977	19	3·4703196
63	11·5068493	18	3·2876712
62	11·3242009	17	3·1050228
61	11·1415525	16	2·9223744
60	10·9589041	15	2·739726
59	10·7762557	14	2·5570776
58	10·5936073	13	2·3744292
57	10·4109589	12	2·1917808
56	10·2283105	11	2·0091324

1 \$ = £1·826484 $\frac{4}{219}$.

5·48

100	548·	55	301·40
99	542·52	54	295·92
98	537·04	53	290·44
97	531·56	52	284·96
96	526·08	51	279·48
95	520·60	50	274·
94	515·12	49	268·52
93	509·64	48	263·04
92	504·16	47	257·56
91	498·68	46	252·08
90	493·20	45	246·60
89	487·72	44	241·12
88	482·24	43	235·64
87	476·76	42	230·16
86	471·28	41	224·68
85	465·80	40	219·20
84	460·32	39	213·72
83	454·84	38	208·24
82	449·36	37	202·76
81	443·88	36	197·28
80	438·40	35	191·80
79	432·92	34	186·32
78	427·44	33	180·84
77	421·96	32	175·36
76	416·48	31	169·88
75	411·	30	164·40
74	405·52	29	158·92
73	400·04	28	153·44
72	394·56	27	147·96
71	389·08	26	142·48
70	383·60	25	137·
69	378·12	24	131·52
68	372·64	23	126·04
67	367·16	22	120·56
66	361·68	21	115·08
65	356·20	20	109·60
64	350·72	19	104·12
63	345·24	18	98·64
62	339·76	17	93·16
61	334·28	16	87·68
60	328·80	15	82·20
59	323·32	14	76·72
58	317·84	13	71·24
57	312·36	12	65·76
56	306·88	11	60·28

1 Fr. = $·18248175 $\frac{25}{137}$.

5·48½

100	548·50	55	301·675
99	543·015	54	296·19
98	537·53	53	290·705
97	532·045	52	285·22
96	526·56	51	279·735
95	521·075	50	274·25
94	515·59	49	268·765
93	510·105	48	263·28
92	504·62	47	257·795
91	499·135	46	252·31
90	493·65	45	246·825
89	488·165	44	241·34
88	482·68	43	235·855
87	477·195	42	230·37
86	471·71	41	224·885
85	466·225	40	219·40
84	460·74	39	213·915
83	455·255	38	208·43
82	449·77	37	202·945
81	444·285	36	197·46
80	438·80	35	191·975
79	433·315	34	186·49
78	427·83	33	181·005
77	422·345	32	175·52
76	416·86	31	170·035
75	411·375	30	164·55
74	405·89	29	159·065
73	400·405	28	153·58
72	394·92	27	148·095
71	389·435	26	142·61
70	383·95	25	137·125
69	378·465	24	131·64
68	372·98	23	126·155
67	367·495	22	120·67
66	362·01	21	115·185
65	356·525	20	109·70
64	351·04	19	104·215
63	345·555	18	98·73
62	340·07	17	93·245
61	334·585	16	87·76
60	329·10	15	82·275
59	323·615	14	76·79
58	318·13	13	71·305
57	312·645	12	65·82
56	307·16	11	60·335

1 Fr. = $·1823154 $\frac{62}{1097}$.

5·48				5·48½			
100	18·24817518	55	10·03649635	100	18·23154056	55	10·02734731
99	18·06569343	54	9·8540146	99	18·04922515	54	9·8450319
98	17·88321168	53	9·67153284	98	17·86690975	53	9·6627165
97	17·70072993	52	9·48905109	97	17·68459434	52	9·48040109
96	17·51824817	51	9·30656934	96	17·50227894	51	9·29808569
95	17·33576642	50	9·12408759	95	17·31996353	50	9·11577028
94	17·15328467	49	8·94160584	94	17·13764813	49	8·93345488
93	16·97080292	48	8·75912408	93	16·95533272	48	8·75113947
92	16·78832117	47	8·57664233	92	16·77301732	47	8·56882406
91	16·60583941	46	8·39416058	91	16·59070191	46	8·38650866
90	16·42335766	45	8·21167883	90	16·4083865	45	8·20419325
89	16·24087591	44	8·02919708	89	16·2260711	44	8·02187784
88	16·05839416	43	7·84671533	88	16·04375569	43	7·83956244
87	15·87591241	42	7·66423357	87	15·86144029	42	7·65724703
86	15·69343066	41	7·48175182	86	15·67912488	41	7·47493163
85	15·5109489	40	7·29927007	85	15·49680947	40	7·29261622
84	15·32846715	39	7·11678832	84	15·31449407	39	7·11030082
83	15·1459854	38	6·93430657	83	15·13217866	38	6·92798541
82	14·96350365	37	6·75182481	82	14·94986326	37	6·74567001
81	14·7810219	36	6·56934306	81	14·76754785	36	6·5633546
80	14·59854014	35	6·38686131	80	14·58523245	35	6·38103919
79	14·41605839	34	6·20437956	79	14·40291704	34	6·19872379
78	14·23357664	33	6·02189781	78	14·22060164	33	6·01640838
77	14·05109489	32	5·83941605	77	14·03828623	32	5·83409298
76	13·86861314	31	5·6569343	76	13·85597083	31	5·65177757
75	13·68613138	30	5·47445255	75	13·67365542	30	5·46946217
74	13·50364963	29	5·2919708	74	13·49134002	29	5·28714676
73	13·32116788	28	5·10948905	73	13·30902461	28	5·10483135
72	13·13868613	27	4·9270073	72	13·12670921	27	4·92251595
71	12·95620438	26	4·74452554	71	12·9443938	26	4·74020054
70	12·77372262	25	4·56204379	70	12·76207839	25	4·55788514
69	12·59124087	24	4·37956204	69	12·57976299	24	4·37556973
68	12·40875912	23	4·19708029	68	12·39744758	23	4·19325433
67	12·22627737	22	4·01459854	67	12·21513218	22	4·01093892
66	12·04379562	21	3·83211679	66	12·03281677	21	3·82862351
65	11·86131386	20	3·64963504	65	11·85050136	20	3·64630811
64	11·67883211	19	3·46715328	64	11·66818596	19	3·46399271
63	11·49635036	18	3·28467153	63	11·48587055	18	3·2816773
62	11·31386861	17	3·10218978	62	11·30355515	17	3·09936189
61	11·13138686	16	2·91970803	61	11·12123974	16	2·91704649
60	10·94890511	15	2·73722628	60	10·93892433	15	2·73473108
59	10·76642335	14	2·55474452	59	10·75660893	14	2·55241568
58	10·58394160	13	2·37226277	58	10·57429352	13	2·37010027
57	10·40145985	12	2·18978102	57	10·39197812	12	2·18778486
56	10·2189781	11	2·00729927	56	10·20966271	11	2·00546948

1 \$ = £·18248175 $\frac{25}{137}$.   1 \$ = £·1823154 $\frac{62}{1097}$.

STERLING INTO DOLLARS, OR DOLLARS INTO FRANCS.

5·48¾				5·49			
100	548·75	55	301·8125	100	549·	55	301·95
99	543·2625	54	296·325	99	543·51	54	296·46
98	537·775	53	290·8375	98	538·02	53	290·97
97	532·2875	52	285·35	97	532·53	52	285·48
96	526·80	51	279·8625	96	527·04	51	279·99
95	521·3125	50	274·375	95	521·55	50	274·50
94	515·825	49	268·8875	94	516·06	49	269·01
93	510·3375	48	263·40	93	510·57	48	263·52
92	504·85	47	257·9125	92	505·08	47	258·03
91	499·3625	46	252·425	91	499·59	46	252·54
90	493·875	45	246·9375	90	494·10	45	247·05
89	488·3875	44	241·45	89	488·61	44	241·56
88	482·90	43	235·9625	88	483·12	43	236·07
87	477·4125	42	230·475	87	477·63	42	230·58
86	471·925	41	224·9875	86	472·14	41	225·09
85	466·4375	40	219·50	85	466·65	40	219·60
84	460·95	39	214·0125	84	461·16	39	214·11
83	455·4625	38	208·525	83	455·67	38	208·62
82	449·975	37	203·0375	82	450·18	37	203·13
81	444·4875	36	197·55	81	444·69	36	197·64
80	439·	35	192 0625	80	439·20	35	192·15
79	433·5125	34	186·575	79	433·71	34	186·66
78	428·025	33	181·0875	78	428·22	33	181·17
77	422·5375	32	175·60	77	422·73	32	175·68
76	417·05	31	170·1125	76	417·24	31	170·19
75	411·5625	30	164·625	75	411·75	30	164·70
74	406·075	29	159·1375	74	406·26	29	159·21
73	400·5875	28	153·65	73	400·77	28	153·72
72	395·10	27	148·1625	72	395·28	27	148·23
71	389·6125	26	142·675	71	389·79	26	142·74
70	384·125	25	137·1875	70	384·30	25	137·25
69	378·6375	24	131·70	69	378·81	24	131·76
68	373·15	23	126·2125	68	373·32	23	126·27
67	367·6625	22	120·725	67	367·83	22	120·78
66	362·175	21	115·2375	66	362·34	21	115·29
65	356·6875	20	109·75	65	356·85	20	109·80
64	351·20	19	104·2625	64	351·36	19	104·31
63	345·7125	18	98·775	63	345·87	18	98·82
62	340·225	17	93·2875	62	340·38	17	93·33
61	334·7375	16	87·80	61	334·89	16	87·84
60	329·25	15	82·3125	60	329·40	15	82·35
59	323·7625	14	76·825	59	323·91	14	76·86
58	318·275	13	71·3375	58	318·42	13	71·37
57	312·7875	12	65·85	57	312·93	12	65·88
56	307·30	11	60·3625	56	307·44	11	60·39

1 Fr. = $·18223234 $\frac{274}{439}$.   1 Fr. = $·18214936 $\frac{136}{549}$.

$5·48\frac{3}{4}$				5·49			
100	18·22323462	55	10·02277904	100	18·21493625	55	10·01821493
99	18·04100227	54	9·84054669	99	18·03278689	54	9·83606557
98	17·85876993	53	9·65831434	98	17·85063752	53	9·65391621
97	17·67653758	52	9·476082	97	17·66848816	52	9·47176685
96	17·49430523	51	9·29384965	96	17·4863388	51	9·28961749
95	17·31207289	50	9·11161731	95	17·30418943	50	9·10746812
94	17·12984054	49	8·92938496	94	17·12204007	49	8·92531876
93	16·94760819	48	8·74715261	93	16·93989071	48	8·7431694
92	16·76537585	47	8·56492027	92	16·75774134	47	8·56102003
91	16·5831435	46	8,38268792	91	16·57559198	46	8·37887067
90	16·40091116	45	8·20045558	90	16·39344262	45	8·19672131
89	16·21867881	44	8·01822323	89	16·21129326	44	8·01457194
88	16·03644646	43	7·83599088	88	16·02914389	43	7·83242258
87	15·85421412	42	7·65375854	87	15·84699453	42	7·65027322
86	15·67198177	41	7·47152619	86	15·66484517	41	7·46812386
85	15·48974943	40	7·28929385	85	15·48269581	40	7·2859745
84	15·30751708	39	7·1070615	84	15·30054644	39	7·10382513
83	15·12528473	38	6·92482915	83	15·11839708	38	6·92167577
82	14·94305239	37	6·74259681	82	14·93624772	37	6·73952641
81	14·76082004	36	6·56036446	81	14·75409836	36	6·55737705
80	14·5785877	35	6·37813211	80	14·571949	35	6·37522768
79	14·39635535	34	6·19589977	79	14·38979963	34	6·19307832
78	14·214123	33	6·01366742	78	14·20765027	33	6·01092896
77	14·03189066	32	5·83143507	77	14·02550091	32	5·82877959
76	13·84965831	31	5·64920273	76	13·84335155	31	5·64663023
75	13·66742596	30	5·46697038	75	13·66120218	30	5·46448087
74	13·48519362	29	5·28473803	74	13·47905282	29	5·28233151
73	13·30296127	28	5·10250569	73	13·29690346	28	5·10018215
72	13·12072892	27	4·92027334	72	13·1147541	27	4·91803278
71	12·93849658	26	4·738041	71	12·93260473	26	4·73588342
70	12·75626423	25	4·55580865	70	12·75045537	25	4·55373406
69	12·57403188	24	4·3735763	69	12·56830601	24	4·3715847
68	12·39179954	23	4·19134396	68	12·38615665	23	4·18943533
67	12·20956719	22	4·00911161	67	12·20400728	22	4·00728597
66	12·02733484	21	3·82687927	66	12·02185792	21	3·82513661
65	11·8451025	20	3·64464692	65	11·83970856	20	3·64298725
64	11·66287015	19	3·46241458	64	11·65755919	19	3·46083789
63	11·4806378	18	3·28018223	63	11·47540983	18	3·27868852
62	11·29840546	17	3·09794988	62	11·29326047	17	3·09653916
61	11·11617211	16	2·91571754	61	11·11111111	16	2·9143898
60	10·93394077	15	2·73348519	60	10·92896175	15	2·73224043
59	10·75170842	14	2·55125284	59	10·74681238	14	2·55009107
58	10·56947607	13	2·3690205	58	10·56466302	13	2·36794171
57	10·38724373	12	2·18678815	57	10·38251366	12	2·18579235
56	10·20501138	11	2·0045558	56	10·2003643	11	2·00364298

1 \$ = £·18223234$\frac{274}{439}$.   1 \$ = £·18214936$\frac{136}{549}$.

2 M

5·49½				5·50			
100	549·50	55	302·225	100	550·	55	302·50
99	544·005	54	296·73	99	544·50	54	297·
98	539·51	53	291·235	98	539·	53	291·50
97	534·015	52	285·74	97	533·50	52	286·
96	528·52	51	280·245	96	528·	51	280·50
95	522·025	50	274·75	95	522·50	50	275·
94	516·53	49	269·255	94	517·	49	269·50
93	511·035	48	263·76	93	511·50	48	264·
92	505·54	47	258·265	92	506·	47	258·50
91	500·045	46	252·77	91	500·50	46	253·
90	494·55	45	247·275	90	495·	45	247·50
89	489·055	44	241·78	89	489·50	44	242·
88	483·56	43	236·285	88	484·	43	236·50
87	478·065	42	230·79	87	478·50	42	231·
86	472·57	41	225·295	86	473·	41	225·50
85	467·075	40	219·80	85	467·50	40	220·
84	461·58	39	214·305	84	462·	39	214·50
83	456·085	38	208·81	83	456·50	38	209·
82	450·59	37	203·315	82	451·	37	203·50
81	445·095	36	197·82	81	445·50	36	198·
80	439·60	35	192·325	80	440·	35	192·50
79	434·105	34	186·83	79	434·50	34	187·
78	428·61	33	181·335	78	429·	33	181·50
77	423·115	32	175·84	77	423·50	32	176·
76	417·62	31	170·345	76	418·	31	170·50
75	412·125	30	164·85	75	412·50	30	165·
74	406·63	29	159·355	74	407·	29	159·50
73	401·135	28	153·86	73	401·50	28	154·
72	395·64	27	148·365	72	396·	27	148·50
71	390·145	26	142·87	71	390·50	26	143·
70	384·65	25	137·375	70	385·	25	137·50
69	379·155	24	131·88	69	379·50	24	132·
68	373·66	23	126·385	68	374·	23	126·50
67	368·165	22	120·89	67	368·50	22	121·
66	362·67	21	115·395	66	363·	21	115·50
65	357·175	20	109·90	65	357·50	20	110·
64	351·68	19	104·405	64	352·	19	104·50
63	346·185	18	98·91	63	346·50	18	99·
62	340·69	17	93·415	62	341·	17	93·50
61	335·195	16	87·92	61	335·50	16	88·
60	329·70	15	82·425	60	330·	15	82·50
59	324·205	14	76·93	59	324·50	14	77·
58	318·71	13	71·435	58	319·	13	71·50
57	313·215	12	65·94	57	313·50	12	66·
56	307·72	11	60·445	56	308·	11	60·50

1 Fr. = $·18198362 $\frac{162}{1099}$.   1 Fr. = $·18181818 $\frac{2}{11}$.

5·49½				5·50			
100	18·19836215	55	10·00909918	100	18·18181818	55	10·
99	18·01637853	54	9·82711556	99	18·	54	9·81818182
98	17·83439491	53	9·64513194	98	17·81818182	53	9·63636364
97	17·65241128	52	9·46314832	97	17·63636364	52	9·45454545
96	17·47042766	51	9·2811647	96	17·45454545	51	9·27272727
95	17·28844404	50	9·09918107	95	17·27272727	50	9·09090909
94	17·10646042	49	8·91719745	94	17·09090909	49	8·90909091
93	16·9244768	48	8·73521383	93	16·90909091	48	8·72727273
92	16·74249318	47	8·55323021	92	16·72727272	47	8·54545454
91	16·56050956	46	8·37124659	91	16·54545454	46	8·36363636
90	16·37852593	45	8·18926296	90	16·36363636	45	8·18181818
89	16·19654231	44	8·00727934	89	16·18181818	44	8·
88	16·01455869	43	7·82529572	88	16·	43	7·81818182
87	15·83257507	42	7·6433121	87	15·81818182	42	7·63636364
86	15·65059144	41	7·46132848	86	15·63636363	41	7·45454545
85	15·46860782	40	7·27934486	85	15·45454545	40	7·27272727
84	15·2866242	39	7·09736124	84	15·27272727	39	7·09090909
83	15·10464058	38	6·91537762	83	15·09090909	38	6·90909090
82	14·92265696	37	6·73339399	82	14·90909091	37	6·72727273
81	14·74067334	36	6·55141037	81	14·72727273	36	6·54545454
80	14·55868972	35	6·36942675	80	14·54545454	35	6·36363636
79	14·3767061	34	6·18744313	79	14·36363636	34	6·18181818
78	14·19472248	33	6·00545951	78	14·18181818	33	6·
77	14·01273886	32	5·82347589	77	14·	32	5·81818182
76	13·83075524	31	5·64149227	76	13·81818182	31	5·63636364
75	13.64877161	30	5·45950864	75	13·63636364	30	5·45454545
74	13·46678799	29	5·27752502	74	13·45454545	29	5·27272727
73	13·28480437	28	5·0955414	73	13·27272727	28	5·09090909
72	13·10282075	27	4·91355778	72	13·09090909	27	4·90909091
71	12·92083712	26	4·73157416	71	12·90909091	26	4·72727273
70	12·7388535	25	4·54959054	70	12·72727272	25	4·54545454
69	12·55686988	24	4·36760691	69	12·54545454	24	4·36363636
68	12·37488626	23	4·18562329	68	12·36363636	23	4·18181818
67	12·19290264	22	4·00363967	67	12·18181818	22	4·
66	12·01091902	21	3·82165605	66	12·	21	3·81818182
65	11·82893539	20	3·63967243	65	11·81818182	20	3·63636364
64	11·64695177	19	3·45768881	64	11·63636364	19	3·45454545
63	11·46496815	18	3·27570518	63	11·45454545	18	3·27272727
62	11·28298453	17	3·09372156	62	11·27272727	17	3·09090909
61	11·10100091	16	2·91173794	61	11·09090909	16	2·90909093
60	10·91901729	15	2·72975432	60	10·90909091	15	2·72727271
59	19·73703366	14	2·5477707	59	10·72727272	14	2·54545454
58	10·55505004	13	2·36578708	58	10·54545454	13	2·36363636
57	10·37306642	12	2·18380346	57	10·36363636	12	2·18181818
56	10·1910828	11	2·00181983	56	10·18181818	11	2·

1$ = £·18198362$\frac{162}{1099}$.

1$ = £·18181818$\frac{2}{11}$.

DOLLARS INTO STERLING

AND

STERLING INTO DOLLARS.

EXCHANGE $4.60 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2173	18	3	1304	90	3	10	9565
9000	1956	10	5	2174	85	3	8	3478
8000	1739	2	7	3043	80	3	5	7391
7000	1521	14	9	3913	75	3	2	1304
6000	1304	6	11	4782	70	3		5217
5000	1086	19	1	5652	65	2	9	913
4000	869	11	3	6521	60	2	7	3043
3000	652	3	5	7391	55	2	4	6957
2000	434	15	7	8261	50	2	2	087
1000	217	7	9	913	45	1	11	4783
900	195	13		5217	40	1	8	8696
800	173	18	3	1304	35	1	6	2608
700	152	3	5	7391	30	1	3	6522
600	130	8	8	3478	25	1	1	0435
500	108	13	10	9565	20		10	4348
400	86	19	1	5652	19		9	913
300	65	4	4	1739	18		9	3912
200	43	9	6	7826	17		8	8695
100	21	14	9	3913	16		8	3478
90	19	11	3	6522	15		7	8261
80	17	7	9	913	14		7	3044
70	15	4	4	1739	13		6	7826
60	13		10	4348	12½		6	5217
50	10	17	4	6956	12		6	2608
40	8	13	10	9565	11		5	7391
30	6	10	5	2174	10		5	2174
20	4	6	11	4783	9		4	6956
10	2	3	5	7391	8		4	1739
9	1	19	1	5652	7		3	6522
8	1	14	9	3913	6		3	1304
7	1	10	5	2174	5		2	6087
6	1	6	1	0435	4		2	087
5	1	1	8	8696	3		1	5652
4		17	4	6956	2		1	0435
3		13		5217	1			5217
2		8	8	3478	½			2609
1		4	4	1739	¼			1304

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46000			19		4	37	
9000	41400			18		4	14	
8000	36800			17	6	4	02	5
7000	32200			17		3	91	
6000	27600			16		3	68	
5000	23000			15		3	45	
4000	18400			14		3	22	
3000	13800			13		2	99	
2000	9200			12	6	2	87	5
1000	4600			12		2	76	
900	4140			11		2	53	
800	3680			10		2	30	
700	3220			9		2	07	
600	2760			8		1	84	
500	2300			7	6	1	72	5
400	1840			7		1	61	
300	1380			6		1	38	
200	920			5		1	15	
100	460			4			92	
90	414			3			69	
80	368			2	6		57	5
70	322			2			46	
60	276			1			23	
50	230				11		21	08
40	184				10		19	17
30	138				9		17	25
20	92				8		15	33
10	46				7		13	42
9	41	40			6		11	5
8	36	80			5		9	58
7	32	20			4		7	66
6	27	60			3		5	75
5	23				2		3	83
4	18	40			1		1	92
3	13	80			¾		1	44
2	9	20			½			96
1	4	60			¼			48

EXCHANGE $4.60½ PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
$	£	s.	d.	Decimal of a Penny	Cts.	s.	d.	Decimal of a Penny.	£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	2171	11		6384	90	3	10	9055	10000	46050			19		4	37	475
9000	1954	7	11	3746	85	3	8	2997	9000	41445			18		4	14	45
8000	1737	4	10	1107	80	3	5	6938	8000	36840			17	6	4	02	9375
7000	1520	1	8	8468	75	3	3	0879	7000	32235			17		3	91	425
6000	1302	18	7	583	70	3		4821	6000	27630			16		3	68	4
5000	1085	15	6	3192	65	2	9	8762	5000	23025			15		3	45	375
4000	868	12	5	0554	60	2	7	2704	4000	18420			14		3	22	35
3000	651	9	3	7915	55	2	4	6645	3000	13815			13		2	99	325
2000	434	6	2	5277	50	2	2	0586	2000	9210			12	6	2	87	8125
1000	217	3	1	2638	45	1	11	4528	1000	4605			12		2	76	30
900	195	8	9	5375	40	1	8	8469	900	4144	50		11		2	53	275
800	173	14	5	8111	35	1	6	241	800	3684			10		2	30	25
700	152		2	0847	30	1	3	6352	700	3223	50		9		2	07	225
600	130	5	10	3583	25	1	1	0293	600	2763			8		1	84	2
500	108	11	6	6319	20		10	4235	500	2302	50		7	6	1	72	6875
400	86	17	2	9055	19		9	9023	400	1842			7		1	61	175
300	65	2	11	1791	18		9	3811	300	1381	50		6		1	38	15
200	43	8	7	4528	17		8	8599	200	921			5		1	15	125
100	21	14	3	7264	16		8	3388	100	460	50		4			92	1
90	19	10	10	5537	15		7	8176	90	414	45		3			69	075
80	17	7	5	3811	14		7	2964	80	368	40		2	6		57	5625
70	15	4		2085	13		6	7752	70	322	35		2			46	05
60	13		7	0358	12½		6	5147	60	276	30		1			23	025
50	10	17	1	8632	12		6	2541	50	230	25			11		21	1062
40	8	13	8	6905	11		5	7329	40	184	20			10		19	1875
30	6	10	3	5179	10		5	2117	30	138	15			9		17	2687
20	4	6	10	3453	9		4	6906	20	92	10			8		15	3499
10	2	3	5	1726	8		4	1694	10	46	05			7		13	4311
9	1	19	1	0554	7		3	6482	9	41	44	5		6		11	5125
8	1	14	8	9381	6		3	127	8	36	84			5		9	5937
7	1	10	4	8208	5		2	6059	7	32	23	5		4		7	6749
6	1	6		7036	4		2	0847	6	27	63			3		5	7562
5	1	1	8	5863	3		1	5635	5	23	02	5		2		3	8375
4		17	4	4691	2		1	0423	4	18	42			1		1	9187
3		13		3518	1			5212	3	13	81	5		¾		1	4391
2		8	8	2345	½			2606	2	9	21			½			9594
1		4	4	1173	¼			1303	1	4	60	5		¼			4797

EXCHANGE $4.61 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2169	3	11	3753	90	3	10	8547
9000	1952	5	6	6378	85	3	8	2517
8000	1735	7	1	9002	80	3	5	6486
7000	1518	8	9	1627	75	3	3	0456
6000	1301	10	4	4251	70	3		4425
5000	1084	11	11	6876	65	2	9	8395
4000	867	13	6	9501	60	2	7	2364
3000	650	15	2	2126	55	2	4	6334
2000	433	16	9	4751	50	2	2	0304
1000	216	18	4	7375	45	1	11	4273
900	195	4	6	6638	40	1	8	8243
800	173	10	8	59	35	1	6	2213
700	151	16	10	5163	30	1	3	6182
600	130	3		4425	25	1	1	0152
500	108	9	2	3628	20		10	4121
400	86	15	4	295	19		9	8916
300	65	1	6	2213	18		9	371
200	43	7	8	1475	17		8	8504
100	21	13	10	0738	16		8	3298
90	19	10	5	4664	15		7	8091
80	17	7		859	14		7	2885
70	15	3	8	2516	13		6	7679
60	13		3	6443	12½		6	5076
50	10	16	11	0369	12		6	2473
40	8	13	6	4295	11		5	7267
30	6	10	1	8221	10		5	2061
20	4	6	9	2147	9		4	6855
10	2	3	4	6074	8		4	1649
9	1	19		5466	7		3	6442
8	1	14	8	4859	6		3	1236
7	1	10	4	4252	5		2	603
6	1	6		3644	4		2	0824
5	1	1	8	3037	3		1	5618
4		17	4	2429	2		1	0412
3		13		1822	1			5206
2		8	8	1215	½			2603
1		4	4	0607	¼			1302

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46100			19		4	37	95
9000	41490			18		4	14	9
8000	36880			17	6	4	03	375
7000	32270			17		3	91	85
6000	27660			16		3	68	8
5000	23050			15		3	45	75
4000	18440			14		3	22	7
3000	13830			13		2	99	65
2000	9220			12	6	2	88	125
1000	4610			12		2	76	6
900	4149			11		2	53	55
800	3688			10		2	30	5
700	3227			9		2	07	45
600	2766			8		1	84	4
500	2305			7	6	1	72	875
400	1844			7		1	61	35
300	1383			6		1	38	3
200	922			5		1	15	25
100	461			4			92	2
90	414	90		3			69	15
80	368	80		2	6		57	625
70	322	70		2			46	1
60	276	60		1			23	05
50	230	50			11		21	1291
40	184	40			10		19	2083
30	138	30			9		17	2875
20	92	20			8		15	3667
10	46	10			7		13	4508
9	41	49			6		11	525
8	36	88			5		9	6041
7	32	27			4		7	6833
6	27	66			3		5	7625
5	23	05			2		2	8417
4	18	44			1		1	9208
3	13	83			¾		1	4406
2	9	22			½			9604
1	4	61			¼			4802

EXCHANGE $4.61½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2166	16	11	3369	90	3	10	8039
9000	1950	3	3	0033	85	3	8	2037
8000	1733	9	6	6697	80	3	5	6035
7000	1516	15	10	336	75	3	3	0032
6000	1300	2	2	0022	70	3		403
5000	1083	8	5	6685	65	2	9	8028
4000	866	14	9	3349	60	2	7	2026
3000	650	1	1	0012	55	2	4	6024
2000	433	7	4	6675	50	2	2	0022
1000	216	13	8	3337	45	1	11	402
900	195		3	9003	40	1	8	8017
800	173	6	11	467	35	1	6	2015
700	151	13	7	0336	30	1	3	6013
600	130		2	4002	25	1	1	0011
500	108	6	10	1668	20		10	4009
400	86	13	5	7335	19		9	8808
300	65		1	3001	18		9	3608
200	43	6	8	8667	17		8	8407
100	21	13	4	4334	16		8	3207
90	19	10		39	15		7	8006
80	17	6	8	3467	14		7	2806
70	15	3	4	3034	13		6	7606
60	13			26	12½		6	5005
50	10	16	8	2167	12		6	2406
40	8	13	4	1733	11		5	7205
30	6	10		13	10		5	2004
20	4	6	8	0867	9		4	6804
10	2	3	4	0433	8		4	1603
9	1	19		039	7		3	6403
8	1	14	8	0347	6		3	1203
7	1	10	4	0303	5		2	6002
6	1	6		026	4		2	0802
5	1	1	8	0217	3		1	5601
4		17	4	0173	2		1	0401
3		13		013	1			52
2		8	8	0087	½			26
1		4	4	0043	¼			13

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46150			19		4	38	425
9000	41535			18		4	15	35
8000	36920			17	6	4	03	8125
7000	32305			17		3	92	275
6000	27690			16		3	69	2
5000	23075			15		3	46	125
4000	18460			14		3	23	05
3000	13845			13		2	99	975
2000	9230			12	6	2	88	4375
1000	4615			12		2	76	9
900	4153	50		11		2	53	825
800	3692			10		2	30	75
700	3230	50		9		2	07	675
600	2769			8		1	84	6
500	2307	50		7	6	1	73	0625
400	1846			7		1	61	525
300	1384	50		6		1	38	45
200	923			5		1	15	375
100	461	50		4			92	3
90	415	35		3			69	225
80	369	20		2	6		57	6875
70	323	05		2			46	15
60	276	90		1			23	075
50	230	75			11		21	1521
40	184	60			10		19	2292
30	138	45			9		17	3062
20	92	30			8		15	3833
10	46	15			7		13	4604
9	41	53	5		6		11	5375
8	36	92			5		9	6146
7	32	30	5		4		7	6917
6	27	69			3		5	7687
5	23	07	5		2		3	8458
4	18	46			1		1	9229
3	13	84	5		¾		1	4422
2	9	23			½			9615
1	4	61	5		¼			4807

EXCHANGE $4.62 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2164	10		5195	90	3	10	7532
9000	1948	1		4675	85	3	8	1558
8000	1731	12		4156	80	3	5	5584
7000	1515	3		3636	75	3	2	961
6000	1298	14		3117	70	3		3636
5000	1082	5		2597	65	2	9	7662
4000	865	16		2078	60	2	7	1688
3000	649	7		1558	55	2	4	5714
2000	432	18		1039	50	2	1	974
1000	216	9		0519	45	1	11	3766
900	194	16	1	2467	40	1	8	7792
800	173	3	2	4416	35	1	6	1818
700	151	10	3	6364	30	1	3	5844
600	129	17	4	8312	25	1		987
500	108	4	6	026	20		10	3896
400	86	11	7	2208	19		9	8701
300	64	18	8	4156	18		9	3506
200	43	5	9	6104	17		8	8311
100	21	12	10	8052	16		8	3116
90	19	9	7	3247	15		7	7922
80	17	6	3	8442	14		7	2727
70	15	3		3636	13		6	7532
60	12	19	8	8831	12½		6	4935
50	10	16	5	4026	12		6	2338
40	8	13	1	9221	11		5	7143
30	6	9	10	4416	10		5	1948
20	4	6	6	961	9		4	6753
10	2	3	3	4805	8		4	1558
9	1	18	11	5325	7		3	6364
8	1	14	7	5844	6		3	1169
7	1	10	3	6364	5		2	5974
6	1	5	11	6883	4		2	0779
5	1	1	7	7403	3		1	5584
4		17	3	7922	2		1	039
3		12	11	8442	1			5195
2		8	7	8961	½			2597
1		4	3	9481	¼			1298

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46200			19		4	38	9
9000	41580			18		4	15	8
8000	36960			17	6	4	04	25
7000	32340			17		3	92	7
6000	27720			16		3	69	6
5000	23100			15		3	46	5
4000	18480			14		3	23	4
3000	13860			13		3		3
2000	9240			12	6	2	88	75
1000	4620			12		2	77	2
900	4158			11		2	54	1
800	3696			10		2	31	
700	3234			9		2	07	9
600	2772			8		1	84	8
500	2310			7	6	1	73	25
400	1848			7		1	61	7
300	1386			6		1	38	6
200	924			5		1	15	5
100	462			4			92	4
90	415	80		3			69	3
80	369	60		2	6		57	75
70	323	40		2			46	2
60	277	20		1			23	1
50	231				11		21	175
40	184	80			10		19	25
30	138	60			9		17	325
20	92	40			8		15	4
10	46	20			7		13	475
9	41	58			6		11	55
8	36	96			5		9	625
7	32	34			4		7	7
6	27	72			3		5	775
5	23	10			2		3	85
4	18	48			1		1	925
3	13	86			¾		1	4437
2	9	24			½			9625
1	4	62			¼			4812

EXCHANGE $4.62½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2162	3	2	9189	90	3	10	7027
9000	1945	18	11	027	85	3	8	1081
8000	1729	14	7	1352	80	3	5	5135
7000	1513	10	3	2433	75	3	2	9189
6000	1297	5	11	3514	70	3		3243
5000	1081	1	7	4595	65	2	9	7297
4000	864	17	3	5676	60	2	7	1351
3000	648	12	11	6757	55	2	4	5405
2000	432	8	7	7838	50	2	1	9459
1000	216	4	3	8919	45	1	11	3514
900	194	11	10	7027	40	1	8	7568
800	172	19	5	5135	35	1	6	1621
700	151	7		3243	30	1	3	5676
600	129	14	7	1351	25	1		973
500	108	2	1	9459	20		10	3784
400	86	9	8	7568	19		9	8595
300	64	17	3	5676	18		9	3405
200	43	4	10	3784	17		8	8216
100	21	12	5	1892	16		8	3027
90	19	9	2	2703	15		7	7838
80	17	5	11	3513	14		7	2649
70	15	2	8	4324	13		6	7459
60	12	19	5	5135	12½		6	4865
50	10	16	2	5946	12		6	227
40	8	12	11	6757	11		5	7081
30	6	9	8	7568	10		5	1892
20	4	6	5	8378	9		4	6703
10	2	3	2	9189	8		4	1513
9	1	18	11	027	7		3	6324
8	1	14	7	1351	6		3	1135
7	1	10	3	2432	5		2	5946
6	1	5	11	3513	4		2	0757
5	1	1	7	4595	3		1	5568
4		17	3	5676	2		1	0378
3		12	11	6757	1			5189
2		8	7	7838	½			2595
1		4	3	8919	¼			1297

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46250			19		4	39	375
9000	41625			18		4	16	25
8000	37000			17	6	4	04	6875
7000	32375			17		3	93	125
6000	27750			16		3	70	
5000	23125			15		3	46	875
4000	18500			14		3	23	75
3000	13875			13		3		625
2000	9250			12	6	2	89	0625
1000	4625			12		2	77	5
900	4162	50		11		2	54	375
800	3700			10		2	31	25
700	3237	50		9		2	08	125
600	2775			8		1	85	
500	2312	50		7	6	1	73	4375
400	1850			7		1	61	875
300	1387	50		6		1	38	75
200	925			5		1	15	625
100	462	50		4			92	5
90	416	25		3			69	375
80	370			2	6		57	8125
70	323	75		2			46	25
60	277	50		1			23	125
50	231	25			11		21	1979
40	185				10		19	2708
30	138	75			9		17	3437
20	92	50			8		15	4167
10	46	25			7		13	4896
9	41	62	5		6		11	5625
8	37				5		9	6354
7	32	37	5		4		7	7083
6	27	75			3		5	7812
5	23	12	5		2		3	8542
4	18	50			1		1	9271
3	13	87	5		¾		1	4453
2	9	25			½			9635
1	4	62	5		¼			4818

EXCHANGE $4.63 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2159	16	6	5313	90	3	10	6523
9000	1943	16	10	6782	85	3	8	0605
8000	1727	17	2	825	80	3	5	4687
7000	1511	17	6	9719	75	3	2	8769
6000	1295	17	11	1188	70	3		2851
5000	1079	18	3	2657	65	2	9	6933
4000	863	18	7	4125	60	2	7	1015
3000	647	18	11	5594	55	2	4	5097
2000	431	19	3	7063	50	2	1	9179
1000	215	19	7	8531	45	1	11	3261
900	194	7	8	2678	40	1	8	7343
800	172	15	8	6825	35	1	6	1426
700	151	3	9	0972	30	1	3	5508
600	129	11	9	5119	25	1		959
500	107	19	9	9266	20		10	3672
400	86	7	10	3412	19		9	8488
300	64	15	10	7559	18		9	3204
200	43	3	11	1706	17		8	8121
100	21	11	11	5853	16		8	2938
90	19	8	9	2268	15		7	7754
80	17	5	6	8682	14		7	257
70	15	2	4	5097	13		6	7387
60	12	19	2	1512	12½		6	4795
50	10	15	11	7927	12		6	2204
40	8	12	9	4341	11		5	702
30	6	9	7	0756	10		5	1836
20	4	6	4	7171	9		4	6652
10	2	3	2	3585	8		4	1469
9	1	18	10	5227	7		3	6285
8	1	14	6	6868	6		3	1102
7	1	10	2	851	5		2	5918
6	1	5	11	0151	4		2	0734
5	1	1	7	1793	3		1	5551
4		17	3	3434	2		1	0367
3		12	11	5076	1			5184
2		8	7	6717	½			2592
1		4	3	8358	¼			1296

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46300			19		4	39	85
9000	41670			18		4	16	7
8000	37040			17	6	4	05	125
7000	32410			17		3	93	55
6000	27780			16		3	70	4
5000	23150			15		3	47	25
4000	18520			14		3	24	1
3000	13890			13		3		95
2000	9260			12	6	2	89	375
1000	4630			12		2	77	8
900	4167			11		2	54	65
800	3704			10		2	31	5
700	3241			9		2	08	35
600	2778			8		1	85	2
500	2315			7	6	1	73	625
400	1852			7		1	62	05
300	1389			6		1	38	9
200	926			5		1	15	75
100	463			4			92	6
90	416	70		3			69	45
80	370	40		2	6		57	875
70	324	10		2			46	3
60	277	80		1			23	15
50	231	50			11		21	2208
40	185	20			10		19	2917
30	138	90			9		17	3625
20	92	60			8		15	4333
10	46	30			7		13	5042
9	41	67			6		11	575
8	37	04			5		9	6458
7	32	41			4		7	7167
6	27	78			3		5	7875
5	23	15			2		3	8583
4	18	52			1		1	9292
3	13	89			¾		1	4469
2	9	26			½			9646
1	3	63			¼			4823

EXCHANGE \$4.63½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2157	9	11	3527	90	3	10	6019
9000	1941	14	11	4174	85	3	8	013
8000	1725	19	11	4822	80	3	5	4239
7000	1510	4	11	5469	75	3	2	835
6000	1294	9	11	6116	70	3		2459
5000	1078	14	11	6764	65	2	9	657
4000	862	19	11	7411	60	2	7	068
3000	647	4	11	8058	55	2	4	479
2000	431	9	11	8705	50	2	1	89
1000	215	14	11	9353	45	1	11	301
900	194	3	5	9417	40	1	8	712
800	172	11	11	9482	35	1	6	123
700	151		5	9547	30	1	3	534
600	129	8	11	9612	25	1		945
500	107	17	5	9676	20		10	356
400	86	5	11	9741	19		9	8382
300	64	14	5	9806	18		9	3204
200	43	2	11	9871	17		8	8026
100	21	11	5	9935	16		8	2848
90	19	8	4	1942	15		7	767
80	17	5	2	3948	14		7	2492
70	15	2		5955	13		6	7314
60	12	18	10	7961	12½		6	4725
50	10	15	8	9968	12		6	2136
40	8	12	7	1974	11		5	6958
30	6	9	5	3981	10		5	178
20	4	6	3	5987	9		4	6602
10	2	3	1	7994	8		4	1424
9	1	18	10	0194	7		3	6246
8	1	14	6	2395	6		3	1068
7	1	10	2	4595	5		2	589
6	1	5	10	6796	4		2	071
5	1	1	6	8997	3		1	5534
4		17	3	1197	2		1	0356
3		12	11	3398	1			5178
2		8	7	5599	½			2589
1		4	3	7799	¼			1294

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46350			19		4	40	325
9000	41715			18		4	17	15
8000	37080			17	6	4	05	5625
7000	32445			17		3	93	975
6000	27810			16		3	70	8
5000	23175			15		3	47	625
4000	18540			14		3	24	45
3000	13905			13		3	01	275
2000	9270			12	6	2	89	6875
1000	4635			12		2	78	1
900	4171	50		11		2	54	925
800	3708			10		2	31	75
700	3244	50		9		2	08	575
600	2781			8		1	85	4
500	2317	50		7	6	1	73	8125
400	1854			7		1	62	225
300	1390	50		6		1	39	05
200	927			5		1	15	875
100	463	50		4			92	7
90	417	15		3			69	525
80	370	80		2	6		57	9375
70	324	45		2			46	35
60	278	10		1			23	175
50	231	75			11		21	2437
40	185	40			10		19	3125
30	139	05			9		17	3812
20	92	70			8		15	45
10	46	35			7		13	5187
9	41	71	5		6		11	5875
8	37	08			5		9	6562
7	32	44	5		4		7	725
6	27	81			3		5	7937
5	23	17	5		2		3	8625
4	18	54			1		1	9312
3	13	90	5		¾		1	4484
2	9	27			½			9656
1	4	63	5		¼			4828

EXCHANGE $4.64 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2155	3	5	3793	90	3	10	5517
9000	1939	13	1	2414	85	3	7	9655
8000	1724	2	9	1035	80	3	5	3793
7000	1508	12	4	9655	75	3	2	7931
6000	1293	2		8276	70	3		2069
5000	1077	11	8	6897	65	2	9	6206
4000	862	1	4	5518	60	2	7	0345
3000	646	11		4138	55	2	4	4482
2000	431		8	2759	50	2	1	8621
1000	215	10	4	1379	45	1	11	2758
900	193	19	3	7241	40	1	8	6896
800	172	8	3	3103	35	1	6	1034
700	150	17	2	8965	30	1	3	5172
600	129	6	2	4828	25	1		931
500	107	15	2	069	20		10	3448
400	86	4	1	6552	19		9	8276
300	64	13	1	2414	18		9	3104
200	43	2		8276	17		8	7931
100	21	11		4138	16		8	2758
90	19	7	11	1724	15		7	7686
80	17	4	9	931	14		7	2414
70	15	1	8	6896	13		6	7241
60	12	18	7	4483	12½		6	4655
50	10	15	6	2069	12		6	2069
40	8	12	4	9655	11		5	6896
30	6	9	3	7241	10		5	1724
20	4	6	2	4828	9		4	6552
10	2	3	1	2414	8		4	1379
9	1	18	9	5172	7		3	6207
8	1	14	5	7931	6		3	1034
7	1	10	2	069	5		2	5862
6	1	5	10	3448	4		2	069
5	1	1	6	6207	3		1	5517
4		17	2	8965	2		1	0345
3		12	11	1724	1			5172
2		8	7	4483	½			2586
1		4	3	7241	¼			1293

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46400			19		4	40	8
9000	41760			18		4	17	6
8000	37120			17	6	4	06	
7000	32480			17		3	94	4
6000	27840			16		3	71	2
5000	23200			15		3	48	
4000	18560			14		3	24	8
3000	13920			13		3	01	6
2000	9280			12	6	2	90	
1000	4640			12		2	78	4
900	4176			11		2	55	2
800	3712			10		2	32	
700	3248			9		2	08	8
600	2784			8		1	85	6
500	2320			7	6	1	74	
400	1856			7		1	62	4
300	1392			6		1	39	2
200	928			5		1	16	
100	464			4			92	8
90	417	60		3			69	6
80	371	20		2	6		58	
70	324	80		2			46	4
60	278	40		1			23	2
50	232				11		21	2667
40	185	60			10		19	3333
30	139	20			9		17	4
20	92	80			8		15	4667
10	46	40			7		13	5333
9	41	76			6		11	6
8	37	12			5		9	6667
7	32	48			4		7	7333
6	27	84			3		5	8
5	23	20			2		3	8667
4	18	56			1		1	9333
3	13	92			¾		1	45
2	9	28			½			9667
1	4	64			¼			4833

EXCHANGE \$4.64½ PER £.

DOLLARS INTO STERLING.

\$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny
10000	2152	17		6071	90	3	10	5012
9000	1937	11	4	1464	85	3	7	9179
8000	1722	5	7	6857	80	3	5	3347
7000	1506	19	11	225	75	3	2	7513
6000	1291	14	2	7643	70	3		1679
5000	1076	8	6	3036	65	2	9	5845
4000	861	2	9	8428	60	2	7	0011
3000	645	17	1	3821	55	2	4	4176
2000	430	11	4	9214	50	2	1	8342
1000	215	5	8	4607	45	1	11	2506
900	193	15	1	6146	40	1	8	6674
800	172	4	6	7686	35	1	6	084
700	150	13	11	9225	30	1	3	5005
600	129	3	5	0764	25	1		9171
500	107	12	10	2304	20		10	3337
400	86	2	3	3843	19		9	8169
300	64	11	8	5382	18		9	3002
200	43	1	1	6921	17		8	7836
100	21	10	6	8461	16		8	267
90	19	7	6	1615	15		7	7503
80	17	4	5	4769	14		7	2336
70	15	1	4	7922	13		6	7169
60	12	18	4	1076	12½		6	4586
50	10	15	3	423	12		6	2002
40	8	12	2	7384	11		5	6835
30	6	9	2	0538	10		5	1668
20	4	6	1	3692	9		4	6501
10	2	3		6846	8		4	1335
9	1	18	9	0121	7		3	6168
8	1	14	5	3477	6		3	1001
7	1	10	1	6792	5		2	5834
6	1	5	10	0108	4		2	0667
5	1	1	6	3423	3		1	5501
4		17	2	6738	2		1	0334
3		12	11	0054	1			5167
2		8	7	3369	½			2583
1		4	3	6685	¼			1292

STERLING INTO DOLLARS.

£	\$	Cts	Dec. of a Ct	s.	d.	\$	Cts	Decimal of a Cent.
10000	46450			19		4	41	275
9000	41805			18		4	18	05
8000	37160			17	6	4	06	4375
7000	32515			17		3	94	825
6000	27870			16		3	71	6
5000	23225			15		3	48	375
4000	18580			14		3	25	15
3000	13935			13		3	01	925
2000	9290			12	6	2	90	3125
1000	4645			12		2	78	7
900	4180	50		11		2	55	475
800	3716			10		2	32	25
700	3251	50		9		2	09	025
600	2787			8		1	85	8
500	2322	50		7	6	1	74	1875
400	1858			7		1	62	575
300	1393	50		6		1	39	35
200	929			5		1	16	125
100	464	50		4			92	9
90	418	05		3			69	675
80	371	60		2	6		58	0625
70	325	15		2			46	45
60	278	70		1			23	225
50	232	25			11		21	2896
40	185	80			10		19	3542
30	139	35			9		17	4187
20	92	90			8		15	4833
10	46	45			7		13	5479
9	41	80	5		6		11	6125
8	37	16			5		9	6771
7	32	51	5		4		7	7417
6	27	87			3		5	8062
5	23	22	5		2		3	8708
4	18	58			1		1	9354
3	13	93	5		¾		1	4516
2	9	29			½			9677
1	4	64	5		¼			4839

EXCHANGE $4·65 PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	£	$	Cents.	Dec. of a Ct.	s	d.	$	Cents.	Decimal of a Cent.
10000	2150	10	9	0323	90	3	10	4516	10000	46500			19		4	41	75
9000	1935	9	8	1291	85	3	7	871	9000	41850			18		4	18	50
8000	1720	8	7	2258	80	3	5	2903	8000	37200			17	6	4	06	875
7000	1505	7	6	3226	75	3	2	7097	7000	32550			17		3	95	25
6000	1290	6	5	4194	70	3		1290	6000	27900			16		3	72	
5000	1075	5	4	5162	65	2	9	5484	5000	23250			15		3	48	75
4000	860	4	3	6129	60	2	6	9677	4000	18600			14		3	25	50
3000	645	3	2	7097	55	2	4	3871	3000	13950			13	6	3	02	25
2000	430	2	1	8065	50	2	1	8064	2000	9300			12		2	90	625
1000	215	1	0	9032	45	1	11	2258	1000	4650			12		2	79	
900	193	10	11	6129	40	1	8	6452	900	4185			11		2	55	75
800	172		10	3226	35	1	6	0645	800	3720			10		2	32	50
700	150	10	9	0323	30	1	3	4839	700	3255			9	6	2	09	25
600	129		7	7419	25	1		9032	600	2790			8		1	86	
500	107	10	6	4516	20		10	3226	500	2325			7		1	74	375
400	86		5	1613	19		9	8065	400	1860			7		1	62	75
300	64	10	3	8710	18		9	2904	300	1395			6		1	39	50
200	43		2	5806	17		8	7742	200	930			5		1	16	25
100	21	10	1	2903	16		8	258	100	465			4			93	
90	19	7	1	1613	15		7	742	90	418	50		3			69	75
80	17	4	1	0323	14		7	2258	80	372			2	6		58	125
70	15	1		9032	13		6	7097	70	325	50		2			46	5
60	12	18		7742	12½		6	4516	60	279			1			23	25
50	10	15		6452	12		6	1936	50	232	50			11		21	31
40	8	12		5161	11		5	6774	40	186				10		19	38
30	6	9		3871	10		5	1613	30	139	50			9		17	44
20	4	6		2581	9		4	6452	20	93				8		15	50
10	2	3		1290	8		4	1290	10	46	50			7		13	56
9	1	18	8	5161	7		3	6129	9	41	85			6		11	625
8	1	14	4	9032	6		3	0968	8	37	20			5		9	69
7	1	10	1	2903	5		2	5806	7	32	55			4		7	75
6	1	5	9	6774	4		2	0645	6	27	90			3		5	81
5	1	1	6	0645	3		1	5484	5	23	25			2		3	88
4		17	2	4516	2		1	0323	4	18	60			1		1	94
3		12	10	8387	1			5161	3	13	95			¾		1	46
2		8	7	2258	½			258	2	9	30			½			97
1		4	3	6129	¼			129	1	4	65			¼			48

EXCHANGE $4.65½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2148	4	6	6509	90	3	10	4017
9000	1933	8	1	1858	85	3	7	8239
8000	1718	11	7	7207	80	3	5	246
7000	1503	15	2	2557	75	3	2	6681
6000	1288	18	8	7906	70	3		0902
5000	1074	2	3	3255	65	2	9	5123
4000	859	5	9	8604	60	2	6	9345
3000	644	9	4	3953	55	2	4	3566
2000	429	12	10	9302	50	2	1	7787
1000	214	16	5	4651	45	1	11	2009
900	193	6	9	7186	40	1	8	623
800	171	17	1	9721	35	1	6	0451
700	150	7	6	2256	30	1	3	4672
600	128	17	10	4791	25	1		8894
500	107	8	2	7325	20		10	3115
400	85	18	6	986	19		9	7959
300	64	8	11	2395	18		9	2803
200	42	19	3	493	17		8	8648
100	21	9	7	7465	16		8	2492
90	19	6	8	1719	15		7	7336
80	17	3	8	5972	14		7	218
70	15		9	0226	13		6	7025
60	12	17	9	4479	12½		6	4447
50	10	14	9	8732	12		6	1869
40	8	11	10	2986	11		5	6713
30	6	8	10	724	10		5	1557
20	4	5	11	1493	9		4	6402
10	2	2	11	5747	8		4	1246
9	1	18	8	0172	7		3	609
8	1	14	4	4597	6		3	0934
7	1	10		9023	5		2	5779
6	1	5	9	3448	4		2	0623
5	1	1	5	7873	3		1	5467
4		17	2	2299	2		1	0311
3		12	10	6724	1			5156
2		8	7	1149	½			2578
1		4	3	5575	¼			1289

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46550			19		4	42	225
9000	41895			18		4	18	95
8000	37240			17	6	4	07	3125
7000	32585			17		3	95	675
6000	27930			16		3	72	4
5000	23275			15		3	49	125
4000	18620			14		3	25	85
3000	13965			13		3	02	575
2000	9310			12	6	2	90	9375
1000	4655			12		2	79	3
900	4189	50		11		2	56	025
800	3724			10		2	32	75
700	3258	50		9		2	09	475
600	2793			8		1	86	2
500	2327	50		7	6	1	74	5625
400	1862			7		1	62	925
300	1396	50		6		1	39	65
200	931			5		1	16	375
100	465	50		4			93	1
90	418	95		3			69	825
80	372	40		2	6		58	1875
70	325	85		2			46	55
60	279	30		1			23	275
50	232	75			11		21	3354
40	186	20			10		19	3958
30	139	65			9		17	4562
20	93	10			8		15	5167
10	46	55			7		13	5771
9	41	89	5		6		11	6375
8	37	24			5		9	6979
7	32	58	5		4		7	7583
6	27	93			3		5	8187
5	23	27	5		2		3	8792
4	18	62			1		1	9396
3	13	96	5		¾		1	4547
2	9	31			½			9698
1	4	65	5		¼			4849

EXCHANGE $4·66 PER £.

DOLLARS INTO STERLING.

$	£	s	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2145	18	5	4592	90	3	10	3519
9000	1931	6	7	3133	85	3	7	7768
8000	1716	14	9	1674	80	3	5	2017
7000	1502	2	11	0214	75	3	2	6266
6000	1287	11		8755	70	3		0515
5000	1072	19	2	7296	65	2	9	4764
4000	858	7	4	5837	60	2	6	9013
3000	643	15	6	4378	55	2	4	3262
2000	429	3	8	2918	50	2	1	7511
1000	214	11	10	1459	45	1	11	176
900	193	2	7	9313	40	1	8	6009
800	171	13	5	7167	35	1	6	0258
700	150	4	3	5021	30	1	3	4506
600	128	15	1	2875	25	1		8755
500	107	5	11	073	20		10	3004
400	85	16	8	8584	19		9	7854
300	64	7	6	6438	18		9	2704
200	42	18	4	4292	17		8	7554
100	21	9	2	2146	16		8	2403
90	19	6	3	1931	15		7	7253
80	17	3	4	1717	14		7	2103
70	15		5	1502	31		6	6953
60	12	17	6	1287	12½		6	4377
50	10	14	7	1073	12		6	1802
40	8	11	8	0858	11		5	6652
30	6	8	9	0644	10		5	1502
20	4	5	10	0429	9		4	6352
10	2	2	11	0215	8		4	1202
9	1	18	7	5193	7		3	6051
8	1	14	4	0172	6		3	0901
7	1	10		515	5		2	5751
6	1	5	9	0129	4		2	0601
5	1	1	5	5107	3		1	5451
4		17	2	0086	2		1	03
3		12	10	5064	1			515
2		8	7	0043	½			2575
1		4	3	5021	¼			1288

STERLING INTO DOLLARS.

£	$	Cts.	Dec of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46600			19		4	42	7
9000	41940			18		4	19	4
8000	37280			17	6	4	07	75
7000	32620			17		3	96	1
6000	27960			16		3	72	8
5000	23300			15		3	49	5
4000	18640			14		3	26	2
3000	13980			13		3	02	9
2000	9320			12	6	2	91	25
1000	4660			12		2	79	6
900	4194			11		2	56	3
800	3728			10		2	33	
700	3262			9		2	09	7
600	2796			8		1	86	4
500	2330			7	6	1	74	75
400	1864			7		1	63	1
300	1398			6		1	39	8
200	932			5		1	16	5
100	466			4			93	2
90	419	40		3			69	9
80	372	80		2	6		58	25
70	326	20		2			46	6
60	279	60		1			23	3
50	233				11		21	3583
40	186	40			10		19	4167
30	139	80			9		17	475
20	93	20			8		15	5333
10	46	60			7		13	5917
9	41	94			6		11	65
8	37	28			5		9	7083
7	32	62			4		7	7667
6	27	96			3		5	825
5	23	30			2		3	8833
4	18	64			1		1	9417
3	13	98			¾		1	4562
2	9	32			½			9708
1	4	66			¼			4854

EXCHANGE $4.66½ PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	2143	12	5	4534	90	3	10	3023	10000	46650			19		4	43	175
9000	1929	5	2	5081	85	3	7	7299	9000	41985			18		4	19	85
8000	1714	17	11	5627	80	3	5	1576	8000	37320			17	6	4	08	1875
7000	1500	10	8	6173	75	3	2	5852	7000	32655			17		3	96	525
6000	1286	3	5	672	70	3		0129	6000	27990			16		3	73	2
5000	1071	16	2	7267	65	2	9	4405	5000	23325			15		3	49	875
4000	857	8	11	7814	60	2	6	8682	4000	18660			14		3	26	55
3000	643	1	8	836	55	2	4	2958	3000	13995			13		3	03	225
2000	428	14	5	8907	50	2	1	7235	2000	9330			12	6	2	91	5625
1000	214	7	2	9453	45	1	11	1511	1000	4665			12		2	79	9
900	192	18	6	2508	40	1	8	5788	900	4198	50		11		2	56	575
800	171	9	9	5563	35	1	6	0064	800	3732			10		2	33	25
700	150	1		8617	30	1	3	4341	700	3265	50		9		2	09	925
600	128	12	4	1672	25	1		8617	600	2799			8		1	86	6
500	107	3	7	4727	20		10	2894	500	2332	50		7	6	1	74	9375
400	85	14	10	7781	19		9	7749	400	1866			7		1	63	275
300	64	6	2	0836	18		9	2604	300	1399	50		6		1	39	95
200	42	17	5	3891	17		8	746	200	933			5		1	16	625
100	21	8	8	6945	16		8	2315	100	466	50		4			93	3
90	19	5	10	2251	15		7	717	90	419	85		3			69	975
80	17	2	11	7556	14		7	2026	80	373	20		2	6		58	3125
70	15		1	2862	13		6	6881	70	326	55		2			46	65
60	12	17	2	8167	12½		6	4308	60	279	90		1			23	325
50	10	14	4	3473	12		6	1736	50	233	25			11		21	3812
40	8	11	5	8778	11		5	6591	40	186	60			10		19	4375
30	6	8	7	4084	10		5	1447	30	139	95			9		17	4937
20	4	5	8	9389	9		4	6302	20	93	30			8		15	55
10	2	2	10	4695	8		4	1158	10	46	65			7		13	6062
9	1	18	7	0225	7		3	6013	9	41	98	5		6		11	6625
8	1	14	3	5756	6		3	0868	8	37	32			5		9	7187
7	1	10		1286	5		2	5723	7	32	65	5		4		7	775
6	1	5	8	6817	4		2	0579	6	27	99			3		5	8312
5	1	1	5	2347	3		1	5434	5	23	32	5		2		3	8875
4		17	1	7878	2		1	0289	4	18	66			1		1	9437
3		12	10	3408	1			5145	3	13	99	5		¾		1	4578
2		8	6	8939	½			2572	2	9	33			½			9719
1		4	3	4469	¼			1286	1	4	66	5		¼			4859

EXCHANGE $4.67 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2141	6	6	6295	90	3	10	2527
9000	1927	3	10	7666	85	3	7	6831
8000	1713	1	2	9036	80	3	5	1135
7000	1498	18	7	0407	75	3	2	5439
6000	1284	15	11	1778	70	2	11	9743
5000	1070	13	3	3148	65	2	9	4047
4000	856	10	7	4518	60	2	6	8351
3000	642	7	11	5889	55	2	4	2655
2000	428	5	3	7259	50	2	1	6959
1000	214	2	7	863	45	1	11	1263
900	192	14	4	6767	40	1	8	5567
800	171	6	1	4904	35	1	5	9871
700	149	17	10	3041	30	1	3	4176
600	128	9	7	1178	25	1		848
500	107	1	3	9315	20		10	2784
400	85	13		7452	19		9	7645
300	64	4	9	5589	18		9	2506
200	42	16	6	3726	17		8	7366
100	21	8	3	1863	16		8	2227
90	19	5	5	2677	15		7	7088
80	17	2	7	349	14		7	1949
70	14	19	9	4304	13		6	681
60	12	16	11	5118	12½		6	424
50	10	14	1	5931	12		6	1671
40	8	11	3	6745	11		5	6531
30	6	8	5	7559	10		5	1392
20	4	5	7	8373	9		4	6253
10	2	2	9	9186	8		4	1113
9	1	18	6	5268	7		3	5974
8	1	14	3	1349	6		3	0835
7	1	9	11	743	5		2	5696
6	1	5	8	3512	4		2	0557
5	1	1	4	9593	3		1	5418
4		17	1	5674	2		1	0278
3		12	10	1756	1			5139
2		8	6	7837	½			257
1		4	3	3919	¼			1285

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46700			19		4	43	65
9000	42030			18		4	20	3
8000	37360			17	6	4	08	625
7000	32690			17		3	96	95
6000	28020			16		3	73	6
5000	23350			15		3	50	25
4000	18680			14		3	26	9
3000	14010			13		3	03	55
2000	9340			12	6	2	91	875
1000	4670			12		2	80	2
900	4203			11		2	56	85
800	3736			10		2	33	5
700	3269			9		2	10	15
600	2802			8		1	86	8
500	2335			7	6	1	75	125
400	1868			7		1	63	45
300	1401			6		1	40	1
200	934			5		1	16	75
100	467			4			93	4
90	420	30		3			70	05
80	373	60		2	6		58	375
70	326	90		2			46	7
60	280	20		1			23	35
50	233	50			11		21	4042
40	186	80			10		19	4583
30	140	10			9		17	5125
20	93	40			8		15	5667
10	46	70			7		13	6208
9	42	03			6		11	675
8	37	36			5		9	7292
7	32	69			4		7	7833
6	28	02			3		5	8375
5	23	35			2		3	8917
4	18	68			1		1	9458
3	14	01			¾		1	4594
2	9	34			½			9729
1	4	67			¼			4864

EXCHANGE $4.67½ PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	2139		8	984	90	3	10	2032	10000	46750			19		4	44	125
9000	1925	2	8	0856	85	3	7	6364	9000	42075			18		4	20	75
8000	1711	4	7	1872	80	3	5	0695	8000	37400			17	6	4	09	0625
7000	1497	6	6	2888	75	3	2	5027	7000	32725			17		3	97	375
6000	1283	8	5	3904	70	2	11	9358	6000	28050			16		3	74	
5000	1069	10	4	492	65	2	9	379	5000	23375			15		3	50	625
4000	855	12	3	5936	60	2	6	8021	4000	18700			14		3	27	25
3000	641	14	2	6952	55	2	4	2353	3000	14025			13		3	03	875
2000	427	16	1	7968	50	2	1	6684	2000	9350			12	6	2	92	1875
1000	213	18		8984	45	1	11	1016	1000	4675			12		2	80	5
900	192	10	3	2086	40	1	8	5348	900	4207	50		11		2	57	125
800	171	2	5	5187	35	1	5	9679	800	3740			10		2	33	75
700	149	14	7	8289	30	1	3	4011	700	3272	50		9		2	10	375
600	128	6	10	139	25	1		8342	600	2805			8		1	87	
500	106	19		4492	20		10	2674	500	2337	50		7	6	1	75	3125
400	85	11	2	7594	19		9	754	400	1870			7		1	63	625
300	64	3	5	0695	18		9	2406	300	1402	50		6		1	40	25
200	42	15	7	3797	17		8	7272	200	935			5		1	16	875
100	21	7	9	6898	16		8	2138	100	467	50		4			93	5
90	19	5		3209	15		7	7004	90	420	75		3			70	125
80	17	2	2	9519	14		7	1971	80	374			2	6		58	4375
70	14	19	5	5829	13		6	6737	70	327	25		2			46	75
60	12	16	8	2139	12½		6	4172	60	280	50		1			23	375
50	10	13	10	8449	12		6	1603	50	233	75			11		21	4271
40	8	11	1	4759	11		5	647	40	187				10		19	4792
30	6	8	4	1069	10		5	1337	30	140	25			9		17	5312
20	4	5	6	738	9		4	6203	20	93	50			8		15	5833
10	2	2	9	369	8		4	1069	10	46	75			7		13	6354
9	1	18	6	0321	7		3	5936	9	42	07	5		6		11	6875
8	1	14	2	6952	6		3	0802	8	37	40			5		9	7396
7	1	9	11	3583	5		2	5668	7	32	72	5		4		7	7917
6	1	5	8	0214	4		2	0535	6	28	05			3		5	8437
5	1	1	4	6845	3		1	5401	5	23	37	5		2		3	8958
4		17	1	3476	2		1	0267	4	18	70			1		1	9479
3		12	10	0107	1			5134	3	14	02	5		¾		1	4609
2		8	6	6738	½			2567	2	9	35			½			974
1		4	3	3369	¼			1283	1	4	67	5		¼			487

EXCHANGE $4.68 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2136	15		5128	90	3	10	1538
9000	1923	1	6	4615	85	3	7	5897
8000	1709	8		4103	80	3	5	0256
7000	1495	14	6	359	75	3	2	4615
6000	1282	1		3077	70	2	11	8974
5000	1068	7	6	2564	65	2	9	3333
4000	854	14		2051	60	2	6	7692
3000	641		6	1538	55	2	4	2051
2000	427	7		1026	50	2	1	641
1000	213	13	6	0513	45	1	11	0769
900	192	6	1	8461	40	1	8	5128
800	170	18	9	641	35	1	5	9487
700	149	11	5	4359	30	1	3	3846
600	128	4	1	2308	25	1		8205
500	106	16	9	0256	20		10	2564
400	85	9	4	8205	19		9	7436
300	64	2		6154	18		9	2308
200	42	14	8	4103	17		8	718
100	21	7	4	2051	16		8	2052
90	19	4	7	3846	15		7	6924
80	17	1	10	5641	14		7	1795
70	14	19	1	7436	13		6	6666
60	12	16	4	9231	12½		6	4102
50	10	13	8	1026	12		6	1538
40	8	10	11	282	11		5	641
30	6	8	2	4615	10		5	1282
20	4	5	5	641	9		4	6154
10	2	2	8	8205	8		4	1026
9	1	18	5	5385	7		3	5897
8	1	14	2	2564	6		3	0769
7	1	9	10	9744	5		2	5641
6	1	5	7	6923	4		2	0513
5	1	1	4	4103	3		1	5385
4		17	1	1282	2		1	0256
3		12	9	8461	1			5128
2		8	6	5641	½			2564
1		4	3	282	¼			1282

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46800			19		4	44	6
9000	42120			18		4	21	2
8000	37440			17	6	4	09	5
7000	32760			17		3	97	8
6000	28080			16		3	74	4
5000	23400			15		3	51	
4000	18720			14		3	27	6
3000	14040			13		3	04	2
2000	9360			12	6	2	92	5
1000	4680			12		2	80	8
900	4212			11		2	57	4
800	3744			10		2	34	
700	3276			9		2	10	6
600	2808			8		1	87	2
500	2340			7	6	1	75	5
400	1872			7		1	63	8
300	1404			6		1	40	4
200	936			5		1	17	
100	468			4			93	6
90	421	20		3			70	2
80	374	40		2	6		58	5
70	327	60		2			46	8
60	280	80		1			23	4
50	234				11		21	45
40	187	20			10		19	5
30	140	40			9		17	55
20	93	60			8		15	6
10	46	80			7		13	65
9	42	12			6		11	7
8	37	44			5		9	75
7	32	76			4		7	8
6	28	08			3		5	85
5	23	40			2		3	9
4	18	72			1		1	95
3	14	04			¾		1	4625
2	9	36			½			975
1	4	68			¼			4875

EXCHANGE $4.68½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2134	9	5	2124	90	3	10	1046
9000	1921		5	8912	85	3	7	5432
8000	1707	11	6	57	80	3	4	9819
7000	1494	2	7	2487	75	3	2	4205
6000	1280	13	7	9274	70	2	11	8591
5000	1067	4	8	6062	65	2	9	2978
4000	853	15	9	285	60	2	6	7364
3000	640	6	9	9637	55	2	4	175
2000	426	17	10	6425	50	2	1	6137
1000	213	8	11	3212	45	1	11	0523
900	192	2		5891	40	1	8	4909
800	170	15	1	857	35	1	5	9296
700	149	8	3	1249	30	1	3	3682
600	128	1	4	3927	25	1		8068
500	106	14	5	6606	20		10	2455
400	85	7	6	9285	19		9	7332
300	64		8	1964	18		9	221
200	42	13	9	4642	17		8	7087
100	21	6	10	7321	16		8	1964
90	19	4	2	4589	15		7	6841
80	17	1	6	1857	14		7	1718
70	14	18	9	9125	13		6	6595
60	12	16	1	6393	12½		6	4034
50	10	13	5	3661	12		6	1472
40	8	10	9	0928	11		5	6349
30	6	8		8196	10		5	1227
20	4	5	4	5464	9		4	6105
10	2	2	8	2732	8		4	0982
9	1	18	5	0459	7		3	5859
8	1	14	1	8186	6		3	0736
7	1	9	10	5912	5		2	5614
6	1	5	7	3639	4		2	0491
5	1	1	4	1366	3		1	5368
4		17		9093	2		1	0245
3		12	9	682	1			5123
2		8	6	4546	½			2561
1		4	3	2273	¼			1281

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46850			19		4	45	075
9000	42165			18		4	21	65
8000	37480			17	6	4	09	9375
7000	32795			17		3	98	225
6000	28110			16		3	74	8
5000	23425			15		3	41	375
4000	18740			14		3	27	95
3000	14055			13		3	04	525
2000	9370			12	6	2	92	8125
1000	4685			12		2	81	1
900	4216	50		11		2	57	675
800	3748			10		2	34	25
700	3279	50		9		2	10	825
600	2811			8		1	87	4
500	2342	50		7	6	1	70	6875
400	1874			7		1	63	975
300	1405	50		6		1	40	55
200	937			5		1	17	125
100	468	50		4			93	7
90	421	65		3			70	275
80	374	80		2	6		58	5625
70	327	95		2			46	85
60	281	10		1			23	425
50	234	25			11		21	4729
40	187	40			10		19	5208
30	140	55			9		17	5687
20	93	70			8		15	6167
10	46	85			7		13	6646
9	42	16	5		6		11	7125
8	37	48			5		9	7604
7	32	79	5		4		7	8083
6	28	11			3		5	8562
5	23	42	5		2		3	9042
4	18	74			1		1	9521
3	14	05	5		¾		1	4641
2	9	37			½			976
1	4	68	5		¼			488

EXCHANGE $4.69 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2132	3	11	0789	90	3	10	0554
9000	1918	19	6	371	85	3	7	4968
8000	1705	15	1	6632	80	3	4	9382
7000	1492	10	8	9553	75	3	2	3795
6000	1279	6	4	2474	70	2	11	8209
5000	1066	1	11	5395	65	2	9	2622
4000	852	17	6	8316	60	2	6	7036
3000	639	13	2	1237	55	2	4	145
2000	426	8	9	4158	50	2	1	5863
1000	213	4	4	7079	45	1	11	0277
900	191	17	11	4371	40	1	8	4691
800	170	11	6	1663	35	1	5	9104
700	149	5		8955	30	1	3	3518
600	127	18	7	6247	25	1		7932
500	106	12	2	3539	20		10	2345
400	85	5	9	0832	19		9	7228
300	63	19	3	8124	18		9	2011
200	42	12	10	5416	17		8	6994
100	21	6	5	2708	16		8	1876
90	19	3	9	5437	15		7	6759
80	17	1	1	8166	14		7	1642
70	14	18	6	0895	13		6	6525
60	12	15	10	3625	12½		6	3966
50	10	13	2	6354	12		6	1408
40	8	10	6	9083	11		5	629
30	6	7	11	1812	10		5	1173
20	4	5	3	4542	9		4	6055
10	2	2	7	7271	8		4	0938
9	1	18	4	5544	7		3	5821
8	1	14	1	3817	6		3	0704
7	1	9	10	2089	5		2	5586
6	1	5	7	0362	4		2	0469
5	1	1	3	8635	3		1	5352
4		17		6908	2		1	0235
3		12	9	5181	1			5117
2		8	6	3454	½			2559
1		4	3	1727	¼			1279

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	46900			19		4	45	55
9000	42210			18		4	22	1
8000	37520			17	6	4	10	375
7000	32830			17		3	98	65
6000	28140			16		3	75	2
5000	23450			15		3	51	75
4000	18760			14		3	28	3
3000	14070			13		3	04	85
2000	9380			12	6	2	93	125
1000	4690			12		2	81	4
900	4221			11		2	57	95
800	3752			10		2	34	5
700	3283			9		2	11	05
600	2814			8		1	87	6
500	2345			7	6	1	75	875
400	1876			7		1	64	15
300	1407			6		1	40	7
200	938			5		1	17	25
100	469			4			93	8
90	422	10		3			70	35
80	375	20		2	6		58	625
70	328	30		2			46	9
60	281	40		1			23	45
50	234	50			11		21	4958
40	187	60			10		19	5417
30	140	70			9		17	5875
20	93	80			8		15	6333
10	46	90			7		13	6792
9	42	21			6		11	725
8	37	52			5		9	7708
7	32	83			4		7	8167
6	28	14			3		5	8625
5	23	45			2		3	9083
4	18	76			1		1	9542
3	14	07			¾		1	4656
2	9	38			½			9771
1	4	69			¼			4885

EXCHANGE $4.69½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny
10000	2129	18	6	1086	90	3	10	0064
9000	1916	18	7	8977	85	3	7	4505
8000	1703	18	9	6869	80	3	4	8946
7000	1490	18	11	476	75	3	2	3387
6000	1277	19	1	2652	70	2	11	7827
5000	1064	19	3	0543	65	2	9	2268
4000	851	19	4	8434	60	2	6	6709
3000	638	19	6	6326	55	2	4	115
2000	425	19	8	4217	50	2	1	5591
1000	212	19	10	2109	45	1	11	0032
900	191	13	10	3898	40	1	8	4473
800	170	7	10	5687	35	1	5	8914
700	149	1	10	7476	30	1	3	3355
600	127	15	10	9265	25	1		7796
500	106	9	11	1054	20		10	2236
400	85	3	11	2843	19		9	7124
300	63	17	11	4633	18		9	2012
200	42	11	11	6422	17		8	6901
100	21	5	11	8211	16		8	179
90	19	3	4	639	15		7	6678
80	17		9	4569	14		7	1566
70	14	18	2	2748	13		6	6454
60	12	15	7	0926	12½		6	3898
50	10	12	11	9105	12		6	1342
40	8	10	4	7284	11		5	623
30	6	7	9	5463	10		5	1118
20	4	5	2	3642	9		4	6006
10	2	2	7	1821	8		4	0895
9	1	18	4	0639	7		3	5783
8	1	14		9457	6		3	0671
7	1	9	9	8275	5		2	5559
6	1	5	6	7092	4		2	0447
5	1	1	3	591	3		1	5335
4		17		4728	2		1	0224
3		12	9	3546	1			5112
2		8	6	2364	½			2556
1		4	3	1182	¼			1278

STERLING INTO DOLLARS.

£	$	Cts	Dec. of a Ct.	s.	d.	$	Cts	Decimal of a Cent.
10000	46950			19		4	46	025
9000	42255			18		4	22	55
8000	37560			17	6	4	10	8125
7000	32865			17		3	99	075
6000	28170			16		3	75	6
5000	23475			15		3	52	125
4000	18780			14		3	28	65
3000	14085			13		3	05	175
2000	9390			12	6	3	92	4375
1000	4695			12		2	81	7
900	4225	50		11		2	58	225
800	3756			10		2	34	75
700	3286	50		9		2	11	275
600	2817			8		1	87	8
500	2347	50		7	6	1	76	0625
400	1878			7		1	64	325
300	1408	50		6		1	40	85
200	939			5		1	17	375
100	469	50		4			93	9
90	422	55		3			70	425
80	375	60		2	6		58	6875
70	328	65		2			46	95
60	281	70		1			23	475
50	234	75			11		21	5187
40	187	80			10		19	5625
30	140	85			9		17	6062
20	93	90			8		15	65
10	46	95			7		13	6937
9	42	25	5		6		11	7375
8	37	56			5		9	7812
7	32	86	5		4		7	825
6	28	17			3		5	8687
5	23	47	5		2		3	9125
4	18	78			1		1	9562
3	14	08	5		¾		1	4672
2	9	39			½			9781
1	4	69	5		¼			4891

EXCHANGE $4.70 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2127	13	2	2979	90	3	9	9574
9000	1914	17	10	4681	85	3	7	4042
8000	1702	2	6	6383	80	3	4	8511
7000	1489	7	2	8085	75	3	2	2978
6000	1276	11	10	9787	70	2	11	7447
5000	1063	16	7	1489	65	2	9	1914
4000	851	1	3	3192	60	2	6	6383
3000	638	5	11	4894	55	2	4	085
2000	425	10	7	6596	50	2	1	5319
1000	212	15	3	8298	45	1	10	9787
900	191	9	9	4468	40	1	8	4255
800	170	4	3	0638	35	1	5	8723
700	148	18	8	6808	30	1	3	3191
600	127	13	2	2979	25	1		7659
500	106	7	7	9149	20		10	2128
400	85	2	1	5319	19		9	7022
300	63	16	7	1489	18		9	1915
200	42	11		7660	17		8	6809
100	21	5	6	3830	16		8	1702
90	19	2	11	7447	15		7	6595
80	17		5	1064	14		7	149
70	14	17	10	4681	13		6	6383
60	12	15	3	8298	12½		6	383
50	10	12	9	1915	12		6	1276
40	8	10	2	5532	11		5	617
30	6	7	7	9149	10		5	1064
20	4	5	1	2766	9		4	5957
10	2	2	6	6383	8		4	0851
9	1	18	3	5745	7		3	5745
8	1	14		5106	6		3	0638
7	1	9	9	4468	5		2	5532
6	1	5	6	3830	4		2	0425
5	1	1	3	3191	3		1	5319
4		17		2553	2		1	0213
3		12	9	1915	1			5106
2		8	6	1277	½			2553
1		4	3	0638	¼			1277

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47000			19		4	46	5
9000	42300			18		4	23	
8000	37600			17	6	4	11	25
7000	32900			17		3	99	5
6000	28200			16		3	76	
5000	23500			15		3	52	5
4000	18800			14		3	29	
3000	14100			13		3	05	5
2000	9400			12	6	2	93	75
1000	4700			12		2	82	
900	4230			11		2	58	5
800	3760			10		2	35	
700	3290			9		2	11	5
600	2820			8		1	88	
500	2350			7	6	1	76	25
400	1880			7		1	64	5
300	1410			6		1	41	
200	940			5		1	17	5
100	470			4			94	
90	423			3			70	5
80	376			2	6		58	75
70	329			2			47	
60	282			1			23	5
50	235				11		21	542
40	188				10		19	583
30	141				9		17	625
20	94				8		15	667
10	47				7		13	708
9	42	30			6		11	75
8	37	60			5		9	791
7	32	90			4		7	833
6	28	20			3		5	875
5	23	50			2		3	917
4	18	80			1		1	958
3	14	10			¾		1	469
2	9	40			½			979
1	4	70			¼			49

EXCHANGE $4.70½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2125	7	11	6429	90	3	9	9086
9000	1912	17	2	0786	85	3	7	3581
8000	1700	6	4	5143	80	3	4	8076
7000	1487	15	6	95	75	3	2	2571
6000	1275	4	9	3858	70	2	11	7067
5000	1062	13	11	8215	65	2	9	1562
4000	850	3	2	2572	60	2	6	6057
3000	637	12	4	6929	55	2	4	0553
2000	425	1	7	1286	50	2	1	5048
1000	212	10	9	5643	45	1	10	9543
900	191	5	8	6079	40	1	8	4038
800	170		7	6514	35	1	5	8533
700	148	15	6	695	30	1	3	3029
600	127	10	5	7386	25	1		7524
500	106	5	4	7821	20		10	2019
400	85		3	8257	19		9	6919
300	63	15	2	8693	18		9	1818
200	42	10	1	9129	17		8	6717
100	21	5		9564	16		8	1616
90	19	2	6	8608	15		7	6515
80	17			7651	14		7	1414
70	14	17	6	6695	13		6	6313
60	12	15		5739	12½		6	3762
50	10	12	6	4782	12		6	1212
40	8	10		3826	11		5	6111
30	6	7	6	2869	10		5	1001
20	4	5		1913	9		4	59
10	2	2	6	0956	8		4	0808
9	1	18	3	0861	7		3	5707
8	1	14		0765	6		3	0606
7	1	9	9	0669	5		2	5505
6	1	5	6	0574	4		2	0404
5	1	1	3	0478	3		1	5303
4		17		0383	2		1	0202
3		12	9	0287	1			5101
2		8	6	0191	½			255
1		4	3	0096	¼			1275

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s	d.	$	Cents.	Decimal of a Cent.
10000	47050			19		4	46	975
9000	42345			18		4	23	45
8000	37640			17	6	4	11	6875
7000	32935			17		3	99	925
6000	28230			16		3	76	4
5000	23525			15		3	52	875
4000	18820			14		3	29	35
3000	14115			13		3	05	825
2000	9410			12	6	2	94	0625
1000	4705			12		2	82	3
900	4234	50		11		2	58	775
800	3764			10		2	35	25
700	3293	50		9		2	11	725
600	2823			8		1	88	2
500	2352	50		7	6	1	76	4375
400	1882			7		1	64	675
300	1411	50		6		1	41	15
200	941			5		1	17	625
100	470	50		4			94	1
90	423	45		3			70	575
80	376	40		2	6		58	8125
70	329	35		2			47	05
60	282	30		1			23	525
50	235	25			11		21	5646
40	188	20			10		19	6042
30	141	15			9		17	6437
20	94	10			8		15	6833
10	47	05			7		13	7229
9	42	34	5		6		11	7625
8	37	64			5		9	8021
7	32	93	5		4		7	8417
6	28	23			3		5	8812
5	23	52	5		2		3	9208
4	18	82			1		1	9604
3	14	11	5		¾		1	4703
2	9	41			½			9802
1	4	70	5		¼			4901

EXCHANGE $4.71 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2123	2	10	1401	90	3	9	8599
9000	1910	16	6	7261	85	3	7	3121
8000	1698	10	3	3121	80	3	4	7643
7000	1486	3	11	8981	75	3	2	2166
6000	1273	17	8	4841	70	2	11	6688
5000	1061	11	5	0701	65	2	9	121
4000	849	5	1	656	60	2	6	5732
3000	636	18	10	242	55	2	4	0255
2000	424	12	6	828	50	2	1	4777
1000	212	6	3	414	45	1	10	9298
900	191	1	7	8726	40	1	8	3822
800	169	17		3312	35	1	5	8344
700	148	12	4	7898	30	1	3	2866
600	127	7	9	2484	25	1		7389
500	106	3	1	707	20		10	1911
400	84	18	6	1656	19		9	6815
300	63	13	10	6242	18		9	172
200	42	9	3	0828	17		8	6624
100	21	4	7	5414	16		8	1528
90	19	2	1	9873	15		7	6433
80	16	19	8	4331	14		7	1337
70	14	17	2	879	13		6	6242
60	12	14	9	3248	12½		6	3694
50	10	12	3	7707	12		6	1146
40	8	9	10	2166	11		5	605
30	6	7	4	6624	10		5	0955
20	4	4	11	1083	9		4	586
10	2	2	5	5541	8		4	0764
9	1	18	2	5987	7		3	5669
8	1	13	11	6433	6		3	0573
7	1	9	8	6879	5		2	5478
6	1	5	5	7325	4		2	0382
5	1	1	2	7771	3		1	5287
4		16	11	8217	2		1	0191
3		12	8	8662	1			5096
2		8	5	9108	½			2548
1		4	2	9554	¼			1274

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47100			19		4	47	45
9000	42390			18		4	23	9
8000	37680			17	6	4	12	125
7000	32970			17		4		35
6000	28260			16		3	76	8
5000	23550			15		3	53	25
4000	18840			14		3	29	7
3000	14130			13		3	06	15
2000	9420			12	6	2	94	375
1000	4710			12		2	82	6
900	4239			11		2	59	05
800	3768			10		2	35	5
700	3297			9		2	11	95
600	2826			8		1	88	4
500	2355			7	6	1	76	625
400	1884			7		1	64	85
300	1413			6		1	41	3
200	942			5		1	17	75
100	471			4			94	2
90	423	90		3			70	65
80	376	80		2	6		58	875
70	329	70		2			47	1
60	282	60		1			23	55
50	235	50			11		21	5875
40	188	40			10		19	625
30	141	30			9		17	6625
20	94	20			8		15	7
10	47	10			7		13	7375
9	42	39			6		11	775
8	37	68			5		9	8125
7	32	97			4		7	85
6	28	26			3		5	8875
5	23	55			2		3	925
4	18	84			1		1	9625
3	14	13			¾		1	4719
2	9	42			½			9812
1	4	71			¼			4906

EXCHANGE $4.71½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2120	17	9	7858	90	3	9	8112
9000	1908	16		4072	85	3	7	2661
8000	1696	14	3	0286	80	3	4	7211
7000	1484	12	5	65	75	3	2	1761
6000	1272	10	8	2715	70	2	11	631
5000	1060	8	10	8929	65	2	9	0859
4000	848	7	1	5143	60	2	6	5408
3000	636	5	4	1357	55	2	3	9957
2000	424	3	6	7572	50	2	1	4507
1000	212	1	9	3786	45	1	10	9056
900	190	17	7	2407	40	1	8	3606
800	169	13	5	1029	35	1	5	8155
700	148	9	2	965	30	1	3	2704
600	127	5		8271	25	1		7253
500	106		10	6893	20		10	1803
400	84	16	8	5514	19		9	6713
300	63	12	6	4136	18		9	1623
200	42	8	4	2757	17		8	6533
100	21	4	2	1379	16		8	1443
90	19	1	9	1241	15		7	6353
80	16	19	4	1103	14		7	1262
70	14	16	11	0965	13		6	6172
60	12	14	6	0827	12½		6	3627
50	10	12	1	0689	12		6	1082
40	8	9	8	0551	11		5	5992
30	6	7	3	0414	10		5	0901
20	4	4	10	0276	9		4	5811
10	2	2	5	0138	8		4	0721
9	1	18	2	1124	7		3	5631
8	1	13	11	211	6		3	0541
7	1	9	8	3096	5		2	5451
6	1	5	5	4083	4		2	0361
5	1	1	2	5069	3		1	527
4		16	11	6055	2		1	018
3		12	8	7041	1			509
2		8	5	8028	½			255
1		4	2	9014	¼			1275

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47150			19		4	47	925
9000	42435			18		4	24	35
8000	37720			17	6	4	12	5625
7000	33005			17		4		775
6000	28290			16		3	77	2
5000	23575			15		3	53	625
4000	18860			14		3	30	05
3000	14145			13		3	06	475
2000	9430			12	6	2	94	6875
1000	4715			12		2	82	9
900	4243	50		11		2	59	325
800	3772			10		2	35	75
700	3300	50		9		2	12	175
600	2829			8		1	88	6
500	2357	50		7	6	1	76	8125
400	1886			7		1	65	025
300	1414	50		6		1	41	45
200	943			5		1	17	875
100	471	50		4			94	3
90	424	35		3			70	725
80	377	20		2	6		58	9375
70	330	05		2			47	15
60	282	90		1			23	575
50	235	75			11		21	6104
40	188	60			10		19	6458
30	141	45			9		17	6812
20	94	30			8		15	7167
10	47	15			7		13	7521
9	42	43	5		6		11	7875
8	37	72			5		9	8229
7	33		5		4		7	8583
6	28	29			3		5	8937
5	23	57	5		2		3	9292
4	18	86			1		1	9646
3	14	14	5		¾		1	4734
2	9	43			½			9823
1	4	71	5		¼			4911

EXCHANGE $4.72 PER £

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2118	12	10	5763	90	3	9	7627
9000	1906	15	7	1187	85	3	7	2204
8000	1694	18	3	661	80	3	4	678
7000	1483	1		2034	75	3	2	1356
6000	1271	3	8	7458	70	2	11	5932
5000	1059	6	5	2881	65	2	9	0508
4000	847	9	1	8305	60	2	6	5085
3000	635	11	10	3729	55	2	3	9661
2000	423	14	6	9153	50	2	1	4237
1000	211	17	3	4576	45	1	10	8814
900	190	13	6	7119	40	1	8	339
800	169	9	9	9661	35	1	5	7966
700	148	6	1	2203	30	1	3	2542
600	127	2	4	4746	25	1		7119
500	105	18	7	7288	20		10	1695
400	84	14	10	9831	19		9	661
300	63	11	2	2373	18		9	1525
200	42	7	5	4915	17		8	644
100	21	3	8	7458	16		8	1355
90	19	1	4	2712	15		7	627
80	16	18	11	7966	14		7	1185
70	14	16	7	322	13		6	61
60	12	14	2	8475	12½		6	356
50	10	11	10	3729	12		6	1015
40	8	9	5	8983	11		5	593
30	6	7	1	4237	10		5	0847
20	4	4	8	9491	9		4	5763
10	2	2	4	4746	8		4	0678
9	1	18	1	6271	7		3	5593
8	1	13	10	7797	6		3	0508
7	1	9	7	9322	5		2	5424
6	1	5	5	0847	4		2	0339
5	1	1	2	2373	3		1	5254
4		16	11	3898	2		1	0169
3		12	8	5424	1			5085
2		8	5	6949	½			2542
1		4	2	8475	¼			1271

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47200			19		4	48	4
9000	42480			18		4	24	8
8000	37760			17	6	4	13	
7000	33040			17		4	01	2
6000	28320			16		3	77	6
5000	23600			15		3	54	
4000	18880			14		3	30	4
3000	14160			13		3	06	8
2000	9440			12	6	2	95	
1000	4720			12		2	83	2
900	4248			11		2	59	6
800	3776			10		2	36	
700	3304			9		2	12	4
600	2832			8		1	88	8
500	2360			7	6	1	77	
400	1888			7		1	53	4
300	1416			6		1	41	6
200	944			5		1	18	
100	472			4			94	4
90	424	80		3			70	8
80	377	60		2	6		59	
70	330	40		2			47	2
60	283	20		1			23	6
50	236				11		21	6333
40	188	80			10		19	6667
30	141	60			9		17	7
20	94	40			8		15	7333
10	47	20			7		13	7667
9	42	48			6		11	8
8	37	76			5		9	8333
7	33	04			4		7	8667
6	28	32			3		5	9
5	23	60			2		3	9333
4	18	88			1		1	9667
3	14	16			¾		1	475
2	9	44			½			9833
1	4	72			¼			4917

EXCHANGE 4.72½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2116	8		5079	90	3	9	7143
9000	1904	15	2	8572	85	3	7	1746
8000	1693	2	5	2064	80	3	4	6349
7000	1481	9	7	5556	75	3	2	0953
6000	1269	16	9	9048	70	2	11	5556
5000	1058	4		254	65	2	9	0159
4000	846	11	2	6032	60	2	6	4762
3000	634	18	4	9524	55	2	3	9365
2000	423	5	7	3016	50	2	1	3968
1000	211	12	9	6508	45	1	10	8571
900	190	9	6	2857	40	1	8	3175
800	169	6	2	9206	35	1	5	7778
700	148	2	11	5556	30	1	3	2381
600	126	19	8	1905	25	1		6984
500	105	16	4	8254	20		10	1587
400	84	13	1	4603	19		9	6508
300	63	9	10	0952	18		9	1428
200	42	6	6	7302	17		8	6349
100	21	3	3	3651	16		8	127
90	19		11	4286	15		7	619
80	16	18	7	4921	14		7	1111
70	14	16	3	5556	13		6	6031
60	12	13	11	619	12½		6	3492
50	10	11	7	6825	12		6	0952
40	8	9	3	746	11		5	5873
30	6	6	11	8095	10		5	0794
20	4	4	7	873	9		4	5714
10	2	2	3	9365	8		4	0635
9	1	18	1	1429	7		3	5556
8	1	13	10	3492	6		3	0476
7	1	9	7	5556	5		2	5397
6	1	5	4	7619	4		2	0317
5	1	1	1	9682	3		1	5238
4		16	11	1746	2		1	0159
3		12	8	3809	1			5079
2		8	5	5873	½			254
1		4	2	7936	¼			126

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47250			19		4	48	875
9000	42525			18		4	25	25
8000	37800			17	6	4	13	4375
7000	33075			17		4	01	625
6000	28350			16		3	78	
5000	23625			15		3	54	375
4000	18900			14		3	30	75
3000	14175			13		3	07	125
2000	9450			12	6	2	95	3125
1000	4725			12		2	83	5
900	4252	50		11		2	59	875
800	3780			10		2	36	25
700	3307	50		9		2	12	625
600	2835			8		1	89	
500	2362	50		7	6	1	77	1875
400	1890			7		1	65	375
300	1417	50		6		1	41	75
200	945			5		1	18	125
100	472	50		4			94	5
90	425	25		3			70	875
80	378			2	6		59	0625
70	330	75		2			47	25
60	283	50		1			23	625
50	236	25			11		21	4562
40	189				10		19	6875
30	141	75			9		17	7187
20	94	50			8		15	75
10	47	25			7		13	7812
9	42	52	5		6		11	8125
8	37	80			5		9	8437
7	33	07	5		4		7	875
6	28	35			3		5	9062
5	23	62	5		2		3	9375
4	18	90			1		1	9687
3	14	17	5		¾		1	4765
2	9	45			½			9844
1	4	72	5		¼			4922

EXCHANGE $4.73 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2114	3	3	5772	90	3	9	66
9000	1902	14	11	6195	85	3	7	12
8000	1691	6	7	6617	80	3	4	592
7000	1479	18	3	704	75	3	2	055
6000	1268	9	11	7463	70	2	11	518
5000	1057	1	7	7886	65	2	8	981
4000	845	13	3	8309	60	2	6	444
3000	634	4	11	8732	55	2	4	907
2000	422	16	7	9154	50	2	1	37
1000	211	8	3	9577	45	1	10	83
900	190	5	5	9619	40	1	8	296
800	169	2	7	9662	35	1	5	759
700	147	19	9	9704	30	1	3	222
600	126	16	11	9746	25	1		685
500	105	14	1	9789	20		10	148
400	84	11	3	9831	19		9	641
300	63	8	5	9873	18		9	133
200	42	5	7	9915	17		8	6252
100	21	2	9	9958	16		8	118
90	19		6	5962	15		7	611
80	16	18	3	1966	14		7	1036
70	14	15	11	797	13		6	5962
60	12	13	8	3975	12½		6	3425
50	10	11	4	9979	12		6	0888
40	8	9	1	5983	11		5	5814
30	6	6	10	1987	10		5	074
20	4	4	6	7991	9		4	566
10	2	2	3	3996	8		4	0592
9	1	18		6596	7		3	5518
8	1	13	9	9197	6		3	0444
7	1	9	7	1797	5		2	537
6	1	5	4	4397	4		2	0296
5	1	1	1	6998	3		1	5222
4		16	10	9598	2		1	0148
3		12	8	2199	1			5074
2		8	5	4799	½			2537
1		4	2	74	¼			1268

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47300			19		4	49	35
9000	42570			18		4	25	7
8000	37840			17	6	4	13	875
7000	33110			17		4	02	05
6000	28380			16		3	78	4
5000	23650			15		3	54	75
4000	18920			14		3	31	1
3000	14190			13		3	07	45
2000	9460			12	6	2	95	625
1000	4730			12		2	83	8
900	4257			11		2	60	15
800	3784			10		2	36	5
700	3311			9		2	12	85
600	2838			8		1	89	2
500	2365			7	6	1	77	375
400	1892			7		1	65	55
300	1419			6		1	41	9
200	946			5		1	18	25
100	473			4			94	6
90	425	70		3			70	95
80	378	40		2	6		59	125
70	331	10		2			47	3
60	283	80		1			23	65
50	236	50			11		21	6792
40	189	20			10		19	7083
30	141	90			9		17	7375
20	94	60			8		15	7667
10	47	30			7		13	7958
9	42	57			6		11	825
8	37	84			5		9	8542
7	33	11			4		7	8833
6	28	38			3		5	9125
5	23	65			2		3	9417
4	18	92			1		1	9708
3	14	19			¾		1	4781
2	9	46			½			9854
1	4	73			¼			4927

EXCHANGE $4.73½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2111	18	7	7804	90	3	9	6177
9000	1900	14	9	4024	85	3	7	0834
8000	1689	10	11	0243	80	3	4	5491
7000	1478	7		6463	75	3	2	0148
6000	1267	3	2	2682	70	2	11	4805
5000	1055	19	3	8902	65	2	8	9461
4000	844	15	5	5122	60	2	6	4118
3000	633	11	7	1341	55	2	3	8775
2000	422	7	8	7561	50	2	1	3432
1000	211	3	10	378	45	1	10	8089
900	190	1	5	7402	40	1	8	2745
800	168	19	1	1024	35	1	5	7402
700	147	16	8	4646	30	1	3	2059
600	126	14	3	8268	25	1		6716
500	105	11	11	189	20		10	1373
400	84	9	6	5512	19		9	6304
300	63	7	1	9134	18		9	1235
200	42	4	9	2756	17		8	6166
100	21	2	4	6378	16		8	1098
90	19		1	774	15		7	6029
80	16	17	10	9102	14		7	096
70	14	15	8	0465	13		6	5891
60	12	13	5	1827	12½		6	3358
50	10	11	2	3189	12		6	0822
40	8	8	11	4551	11		5	5754
30	6	6	8	5913	10		5	0686
20	4	4	5	7276	9		4	5618
10	2	2	2	8638	8		4	0549
9	1	18		1774	7		3	548
8	1	13	9	491	6		3	0412
7	1	9	6	8046	5		2	5343
6	1	5	4	1183	4		2	0274
5	1	1	1	4319	3		1	5206
4		16	10	7455	2			0137
3		12	8	0591	1			5069
2		8	5	3728	½			2584
1		4	2	6864	¼			1292

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47350			19		4	49	825
9000	42615			18		4	26	15
8000	37880			17	6	4	14	3125
7000	33145			17		4	02	475
6000	28410			16		3	78	8
5000	23675			15		3	55	125
4000	18940			14		3	31	45
3000	14205			13		3	07	775
2000	9470			12	6	2	95	9375
1000	4735			12		2	84	1
900	4261	50		11		2	60	425
800	3788			10		2	36	75
700	3314	50		9		2	13	075
600	2841			8		1	89	4
500	2367	50		7	6	1	77	5625
400	1894			7		1	65	725
300	1420	50		6		1	42	05
200	947			5		1	18	375
100	473	50		4			94	7
90	426	15		3			71	025
80	378	80		2	6		59	1875
70	331	45		2			47	35
60	284	10		1			23	675
50	236	75			11		21	7021
40	189	40			10		19	7292
30	142	05			9		17	7562
20	94	70			8		15	7833
10	47	35			7		13	8104
9	42	61	5		6		11	8375
8	37	88			5		9	8646
7	33	14	5		4		7	8917
6	28	41			3		5	9187
5	23	67	5		2		3	9458
4	18	94			1		1	9729
3	14	20	5		¾		1	4797
2	9	47			½			9865
1	4	73	5		¼			4932

EXCHANGE $4.74 PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	2109	14	1	1139	90	3	9	5696	10000	47400			19		4	50	3
9000	1898	14	8	2025	85	3	7	038	9000	42660			18		4	26	6
8000	1687	15	3	2911	80	3	4	5063	8000	37920			17	6	4	14	75
7000	1476	15	10	3798	75	3	1	9747	7000	33180			17		4	02	9
6000	1265	16	5	4684	70	2	11	443	6000	28440			16		3	79	2
5000	1054	17		557	65	2	8	9114	5000	23700			15		3	55	5
4000	843	17	7	6456	60	2	6	3797	4000	18960			14		3	31	8
3000	632	18	2	7342	55	2	3	8481	3000	14220			13		3	08	1
2000	421	18	9	8228	50	2	1	3165	2000	9480			12	6	2	96	25
1000	210	19	4	9114	45	1	10	7848	1000	4740			12		2	84	4
900	189	17	5	6202	40	1	8	2532	900	4266			11		2	60	7
800	168	15	6	3291	35	1	5	7216	800	3792			10		2	37	
700	147	13	7	038	30	1	3	1899	700	3318			9		2	13	3
600	126	11	7	7468	25	1		6582	600	2844			8		1	89	6
500	105	9	8	4557	20		10	1266	500	2370			7	6	1	77	75
400	84	7	9	1646	19		9	6203	400	1896			7		1	65	9
300	63	5	9	8734	18		9	114	300	1422			6		1	42	2
200	42	3	10	5823	17		8	6076	200	948			5		1	18	5
100	21	1	11	2911	16		8	1013	100	474			4			94	8
90	18	19	8	962	15		7	595	90	426	60		3			71	1
80	16	17	6	6329	14		7	0887	80	379	20		2	6		59	25
70	14	15	4	3038	13		6	5824	70	331	80		2			47	4
60	12	13	1	9747	12½		6	3291	60	284	40		1			23	7
50	10	10	11	6456	12		6	076	50	237				11		21	725
40	8	8	9	3165	11		5	5696	40	189	60			10		19	75
30	6	6	6	9873	10		5	0633	30	142	20			9		17	775
20	4	4	4	6582	9		4	557	20	94	80			8		15	8
10	2	2	2	3291	8		4	0506	10	47	40			7		13	825
9	1	17	11	6962	7		3	5443	9	42	66			6		11	85
8	1	13	9	0633	6		3	038	8	37	92			5		9	875
7	1	9	6	4304	5		2	5316	7	33	18			4		7	9
6	1	5	3	7975	4		2	0253	6	28	44			3		5	925
5	1	1	1	1646	3		1	519	5	23	70			2		3	95
4		16	10	5316	2		1	0127	4	18	96			1		1	975
3		12	7	8987	1			5063	3	14	22			¾		1	4812
2		8	5	2658	½			2532	2	9	48			½			9875
1		4	2	6329	¼			1266	1	4	74			¼			4937

EXCHANGE $1.74½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2107	9	7	5743	90	3	9	5216
9000	1896	14	8	0169	85	3	6	9926
8000	1685	19	8	4594	80	3	4	4636
7000	1475	4	8	902	75	3	1	9347
6000	1264	9	9	3446	70	2	11	4057
5000	1053	14	9	7871	65	2	8	8767
4000	842	19	10	2297	60	2	6	3447
3000	632	4	10	6723	55	2	3	8187
2000	421	9	11	1149	50	2	1	2898
1000	210	14	11	5574	45	1	10	7608
900	189	13	5	6017	40	1	8	2318
800	168	11	11	6459	35	1	5	7028
700	147	10	5	6902	30	1	3	1739
600	126	8	11	7345	25	1		6449
500	105	7	5	7787	20		10	1159
400	84	5	11	823	19		9	6101
300	63	4	5	8672	18		9	1043
200	42	2	11	9115	17		8	5985
100	21	1	5	9557	16		8	0927
90	18	19	4	1602	15		7	5869
80	16	17	2	3646	14		7	0812
70	14	15		569	13		6	5754
60	12	12	10	7734	12½		6	3224
50	10	10	8	9779	12		6	0689
40	8	8	7	1823	11		5	563
30	6	6	5	3867	10		5	058
20	4	4	3	5911	9		4	5522
10	2	2	1	7956	8		4	0464
9	1	17	11	216	7		3	5406
8	1	13	8	6365	6		3	0345
7	1	9	6	0569	5		2	529
6	1	5	3	4773	4		2	0232
5	1	1		8978	3		1	5174
4		16	10	3182	2		1	0116
3		12	7	7387	1			5058
2		8	5	1591	½			2529
1		4	2	5796	¼			1264

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47450			19		4	50	775
9000	42705			18		4	27	05
8000	37960			17	6	4	15	1875
7000	33215			17		4	03	325
6000	28470			16		3	79	6
5000	23725			15		3	55	875
4000	18980			14		3	32	15
3000	14235			13		3	09	325
2000	9490			12	6	2	96	5625
1000	4745			12		2	84	7
900	4270	50		11		2	61	875
800	3796			10		2	37	25
700	3321	50		9		2	13	525
600	2847			8		1	89	8
500	2372	50		7	6	1	77	9375
400	1898			7		1	66	075
300	1423	50		6		1	43	25
200	949			5		1	18	625
100	474	50		4			94	9
90	427	05		3			71	175
80	379	60		2	6		59	3125
70	332	15		2			47	45
60	284	70		1			23	725
50	237	25			11		21	7479
40	189	80			10		19	7708
30	143	25			9		17	7937
20	94	90			8		15	8167
10	47	45			7		13	8396
9	42	70	5		6		11	8625
8	37	96			5		9	8854
7	32	21	5		4		7	9083
6	28	47			3		5	9312
5	23	72	5		2		3	9542
4	18	98			1		1	9771
3	14	32	5		¾		1	4828
2	9	49			½			9885
1	4	74	5		¼			4943

EXCHANGE $4.75 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2105	5	3	1579	90	3	9	4737
9000	1894	14	8	8421	85	3	6	9473
8000	1684	4	2	5263	80	3	4	421
7000	1473	13	8	2105	75	3	1	8947
6000	1263	3	1	8947	70	2	11	3684
5000	1052	12	7	5789	65	2	8	8421
4000	842	2	1	2632	60	2	6	3158
3000	631	11	6	9474	55	2	3	7895
2000	421	1		6316	50	2	1	2632
1000	210	10	6	3158	45	1	10	7368
900	189	9	5	6842	40	1	8	2105
800	168	8	5	0526	35	1	5	6842
700	147	7	4	4219	30	1	3	1579
600	126	6	3	7895	25	1		6316
500	105	5	3	1579	20		10	1053
400	84	4	2	5263	19		9	5999
300	63	3	1	8947	18		9	0946
200	42	2	1	2632	17		8	5894
100	21	1		6316	16		8	0842
90	18	18	11	3684	15		7	5789
80	16	16	10	1053	14		7	0736
70	14	14	8	8421	13		6	5684
60	12	12	7	5789	12½		6	3158
50	10	10	6	3158	12		6	0632
40	8	8	5	0526	11		5	5579
30	6	6	3	7895	10		5	0526
20	4	4	2	5263	9		4	5473
10	2	2	1	2632	8		4	0421
9	1	17	10	7368	7		3	5368
8	1	13	8	2105	6		3	0316
7	1	9	5	6842	5		2	5263
6	1	5	3	1579	4		2	021
5	1	1		6316	3		1	5158
4		16	10	1053	2		1	0105
3		12	7	5789	1			5053
2		8	5	0526	½			2526
1		4	2	5263	¼			1263

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47500			19		4	51	25
9000	42750			18		4	27	5
8000	38000			17	6	4	15	625
7000	33250			17		4	03	75
6000	28500			16		3	80	
5000	23750			15		3	56	25
4000	19000			14		3	32	5
3000	14250			13		3	08	75
2000	9500			12	6	2	96	875
1000	4750			12		2	85	
900	4275			11		2	61	25
800	3800			10		2	37	5
700	3325			9		2	13	75
600	2850			8		1	90	
500	2375			7	6	1	78	125
400	1900			7		1	66	25
300	1425			6		1	42	5
200	950			5		1	18	75
100	475			4			95	
90	427	50		3			71	25
80	380			2	6		59	375
70	332	50		2			47	5
60	285			1			23	75
50	237	50			11		21	771
40	190				10		19	792
30	142	50			9		17	8125
20	95				8		15	833
10	47	50			7		13	854
9	42	75			6		11	875
8	38				5		9	896
7	33	25			4		7	917
6	28	50			3		5	937
5	23	75			2		3	958
4	19				1		1	979
3	14	25			¾		1	49
2	9	50			½			99
1	4	75			¼			49

EXCHANGE $4.75½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2103		11	8611	90	3	9	4259
9000	1892	14	10	675	85	3	6	9022
8000	1682	8	9	4889	80	3	4	3785
7000	1472	2	8	3028	75	3	1	8549
6000	1261	16	7	1167	70	2	11	3312
5000	1051	10	5	9305	65	2	8	8076
4000	841	4	4	7444	60	2	6	2839
3000	630	18	3	5583	55	2	3	7603
2000	420	12	2	3722	50	2	1	2366
1000	210	6	1	1861	45	1	10	7129
900	189	5	5	8675	40	1	8	1893
800	168	4	10	5489	35	1	5	6656
700	147	4	3	2303	30	1	3	142
600	126	3	7	9117	25	1		6183
500	105	3		593	20		10	0946
400	84	2	5	2744	19		9	5899
300	63	1	9	9558	18		9	0852
200	42	1	2	6372	17		8	5804
100	21		7	3186	16		8	0757
90	18	18	6	5867	15		7	571
80	16	16	5	8549	14		7	0663
70	14	14	5	123	13		6	5616
60	12	12	4	3912	12½		6	3091
50	10	10	3	6593	12		6	0568
40	8	8	2	9274	11		5	5522
30	6	6	2	1956	10		5	0473
20	4	4	1	4637	9		4	5426
10	2	2		7319	8		4	0378
9	1	17	10	2587	7		3	5331
8	1	13	7	7855	6		3	0284
7	1	9	5	3123	5		2	5237
6	1	5	2	8391	4		2	0189
5	1	1		3659	3		1	5142
4		16	9	8927	2		1	0095
3		12	7	4196	1			5047
2		8	4	9464	½			2524
1		4	2	4732	¼			1262

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Decimal of a Cent.
10000	47550			19		4	51	725
9000	42795			18		4	27	95
8000	38040			17	6	4	16	0625
7000	33285			17		4	04	175
6000	28530			16		3	80	4
5000	23775			15		3	56	625
4000	19020			14		3	32	85
3000	14265			13		3	09	075
2000	9510			12	6	2	97	1875
1000	4755			12		2	85	3
900	4279	50		11		2	61	525
800	3804			10		2	37	75
700	3328	50		9		2	13	975
600	2853			8		1	90	2
500	2377	50		7	6	1	78	3125
400	1902			7		1	66	425
300	1426	50		6		1	42	65
200	951			5		1	18	875
100	475	50		4			95	1
90	427	95		3			71	325
80	380	40		2	6		59	4375
70	332	85		2			47	55
60	285	30		1			23	775
50	237	75			11		21	7937
40	190	20			10		19	8125
30	142	65			9		17	8312
20	95	10			8		15	85
10	47	55			7		13	8687
9	42	79	5		6		11	8875
8	38	04			5		9	9062
7	33	28	5		4		7	925
6	28	53			3		5	9437
5	23	77	5		2		3	9625
4	19	02			1		1	9812
3	14	26	5		¾		1	4859
2	9	51			½			9906
1	4	75	5		¼			4953

EXCHANGE $4.76 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2100	16	9	6807	90	3	9	3781
9000	1890	15	1	5126	85	3	6	8571
8000	1680	13	5	3446	80	3	4	3361
7000	1470	11	9	1765	75	3	1	8151
6000	1260	10	1	0084	70	2	11	2941
5000	1050	8	4	8403	65	2	8	7731
4000	840	6	8	6723	60	2	6	2521
3000	630	5	[illegible]	5042	55	2	3	7311
2000	420	3	4	3361	50	2	1	2101
1000	210	1	8	1681	45	1	10	6891
900	189	1	6	1513	40	1	8	1681
800	168	1	4	1345	35	1	5	6471
700	147	1	2	1176	30	1	3	1261
600	126	1		1008	25	1		605
500	105		10	084	20		10	084
400	84		8	0672	19		9	5798
300	63		6	0504	18		9	0756
200	42		4	0336	17		8	5714
100	21		2	0168	16		8	0672
90	18	18	1	8151	15		7	563
80	16	16	1	6134	14		7	0588
70	14	14	1	4118	13		6	5546
60	12	12	1	2101	12½		6	3025
50	10	10	1	0084	12		6	0504
40	8	8		8067	11		5	5462
30	6	6		605	10		5	042
20	4	4		4034	9		4	5378
10	2	2		2017	8		4	0336
9	1	17	9	7815	7		3	5294
8	1	13	7	3613	6		3	0252
7	1	9	4	9412	5		2	521
6	1	5	2	521	4		2	0168
5	1	1		1008	3		1	5126
4		16	9	6807	2		1	0084
3		12	7	2605	1			5042
2		8	4	8403	½			2521
1		4	2	4202	¼			1261

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47600			19		4	52	2
9000	42840			18		4	28	4
8000	38080			17	6	4	16	5
7000	33320			17		4	04	6
6000	28560			16		3	80	8
5000	23800			15		3	57	
4000	19040			14		3	33	2
3000	14280			13		3	09	4
2000	9520			12	6	2	97	5
1000	4760			12		2	85	6
900	4284			11		2	61	8
800	3808			10		2	38	
700	3332			9		2	14	2
600	2856			8		1	90	4
500	2380			7	6	1	78	5
400	1904			7		1	66	6
300	1428			6		1	42	8
200	952			5		1	19	
100	476			4			95	2
90	428	40		3			71	4
80	380	80		2	6		59	5
70	333	20		2			47	6
60	285	60		1			23	8
50	238				11		21	8167
40	190	40			10		19	8333
30	142	80			9		17	85
20	95	20			8		15	8667
10	47	60			7		13	8833
9	42	84			6		11	9
8	38	08			5		9	9167
7	33	32			4		7	9333
6	28	56			3		5	95
5	23	80			2		3	9667
4	19	04			1		1	9833
3	14	28			¾		1	4875
2	9	52			½			9917
1	4	76			¼			4958

EXCHANGE $4.76½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2098	12	8	6128	90	3	9	3305
9000	1888	15	5	3515	85	3	6	8121
8000	1678	18	2	0902	80	3	4	2938
7000	1469		10	829	75	3	1	7754
6000	1259	3	7	5677	70	2	11	2571
5000	1049	6	4	3064	65	2	8	7387
4000	839	9	1	0451	60	2	6	2204
3000	629	11	9	7838	55	2	3	702
2000	419	14	6	5226	50	2	1	1836
1000	209	17	3	2613	45	1	10	6652
900	188	17	6	5351	40	1	8	1469
800	167	17	9	809	35	1	5	6285
700	146	18	1	0829	30	1	3	1102
600	125	18	4	3568	25	1		5918
500	104	18	7	6306	20		10	0734
400	83	18	10	9045	19		9	5697
300	62	19	2	1784	18		9	066
200	41	19	5	4523	17		8	5623
100	20	19	8	7261	16		8	0589
90	18	17	9	0535	15		7	5551
80	16	15	9	3809	14		7	0514
70	14	13	9	7083	13		6	5477
60	12	11	10	0357	12½		6	2959
50	10	9	10	3631	12		6	0441
40	8	7	10	6904	11		5	5404
30	6	5	11	0178	10		5	0367
20	4	3	11	3452	9		4	533
10	2	1	11	6726	8		4	0294
9	1	17	9	3053	7		3	5257
8	1	13	6	9381	6		3	022
7	1	9	4	5708	5		2	5184
6	1	5	2	2036	4		2	0147
5	1		11	8363	3		1	511
4		16	9	469	2		1	0073
3		12	7	1018	1			5037
2		8	4	7345	½			2518
1		4	2	3673	¼			1259

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47650			19		4	52	675
9000	42885			18		4	28	85
8000	38120			17	6	4	16	9375
7000	33355			17		4	05	025
6000	28590			16		3	81	2
5000	23825			15		3	57	375
4000	19060			14		3	33	55
3000	14295			13		3	09	725
2000	9530			12	6	2	97	8125
1000	4765			12		2	85	9
900	4288	50		11		2	62	075
800	3812			10		2	38	25
700	3335	50		9		2	14	425
600	2859			8		1	90	6
500	2382	50		7	6	1	78	6875
400	1906			7		1	66	775
300	1429	50		6		1	42	95
200	953			5		1	19	125
100	476	50		4			95	3
90	428	85		3			71	475
80	381	20		2	6		59	5625
70	333	55		2			47	65
60	285	90		1			23	825
50	238	25			11		21	8396
40	190	60			10		19	8542
30	142	95			9		17	8687
20	95	30			8		15	8833
10	47	65			7		13	8979
9	42	88	5		6		11	9125
8	38	12			5		9	9271
7	33	35	5		4		7	9417
6	28	59			3		5	9562
5	23	82	5		2		3	9708
4	19	06			1		1	9854
3	14	29	5		¾		1	489
2	9	53			½			9927
1	4	76	5		¼			4964

EXCHANGE $4.77 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2096	8	8	6541	90	3	9	283
9000	1886	15	10	1887	85	3	6	7773
8000	1677	2	11	7233	80	3	4	2516
7000	1467	10	1	2579	75	3	1	7359
6000	1257	17	2	7925	70	2	11	2201
5000	1048	4	4	327	65	2	8	7044
4000	838	11	5	8616	60	2	6	1887
3000	628	18	7	3962	55	2	3	6729
2000	419	5	8	9308	50	2	1	1572
1000	209	12	10	4654	45	1	10	6415
900	188	13	7	0189	40	1	8	1258
800	167	14	3	5723	35	1	5	6101
700	146	15		1258	30	1	3	0943
600	125	15	8	6792	25	1		5786
500	104	16	5	2327	20		10	0629
400	83	17	1	7862	19		9	5597
300	62	17	10	3396	18		9	0566
200	41	18	6	8931	17		8	5535
100	20	19	3	4465	16		8	0504
90	18	17	4	3019	15		7	5472
80	16	15	5	1572	14		7	044
70	14	13	6	0126	13		6	5409
60	12	11	6	8679	12½		6	2893
50	10	9	7	7233	12		6	0377
40	8	7	8	5786	11		5	5346
30	6	5	9	434	10		5	0314
20	4	3	10	2893	9		4	5283
10	2	1	11	1446	8		4	0252
9	1	17	8	8302	7		3	522
8	1	13	6	5157	6		3	0189
7	1	9	4	2013	5		2	5157
6	1	5	1	8868	4		2	0126
5	1		11	5723	3		1	5094
4		16	9	2579	2		1	0063
3		12	6	9434	1			5031
2		8	4	6289	½			2516
1		4	2	3145	¼			1258

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47700			19		4	53	15
9000	42930			18		4	29	3
8000	38160			17	6	4	17	375
7000	33390			17		4	05	45
6000	28620			16		3	81	6
5000	23850			15		3	57	75
4000	19080			14		3	33	9
3000	14310			13		3	10	05
2000	9540			12	6	2	88	125
1000	4770			12		2	86	2
900	4293			11		2	62	35
800	3816			10		2	38	5
700	3339			9		2	14	65
600	2862			8		1	90	8
500	2385			7	6	1	78	875
400	1908			7		1	66	95
300	1431			6		1	43	1
200	954			5		1	19	25
100	477			4			95	4
90	429	30		3			71	55
80	381	60		2	6		59	625
70	333	90		2			47	7
60	286	20		1			23	85
50	238	50			11		21	8625
40	190	80			10		19	875
30	143	10			9		17	8875
20	95	40			8		15	9
10	47	70			7		13	9125
9	42	93			6		11	925
8	38	16			5		9	9375
7	33	39			4		7	95
6	28	62			3		5	9625
5	23	85			2		3	975
4	19	08			1		1	9875
3	14	31			¾		1	4906
2	9	54			½			9937
1	4	77			¼			4969

EXCHANGE $4.77½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2094	4	9	801	90	3	9	2356
9000	1884	16	4	0209	85	3	6	7225
8000	1675	7	10	2408	80	3	4	2094
7000	1465	19	4	4607	75	3	1	6963
6000	1256	10	10	6806	70	2	11	1832
5000	1047	2	4	9005	65	2	8	6701
4000	837	13	11	1204	60	2	6	1571
3000	628	5	5	3403	55	2	3	644
2000	418	16	11	5602	50	2	1	1309
1000	209	8	5	7801	45	1	10	6178
900	188	9	7	6021	40	1	8	1047
800	167	10	9	4241	35	1	5	5916
700	146	11	11	2461	30	1	3	0785
600	125	13	1	0681	25	1		5654
500	104	14	2	89	20		10	0524
400	83	15	4	712	19		9	5498
300	62	16	6	534	18		9	0472
200	41	17	8	356	17		8	5445
100	20	18	10	178	16		8	0419
90	18	16	11	5602	15		7	5393
80	16	15		9424	14		7	0366
70	14	13	2	3246	13		6	534
60	12	11	3	7068	12½		6	2827
50	10	9	5	089	12		6	0314
40	8	7	6	4712	11		5	5288
30	6	5	7	8534	10		5	0262
20	4	3	9	2356	9		4	5236
10	2	1	10	6178	8		4	0209
9	1	17	8	356	7		3	5183
8	1	13	6	0942	6		3	0157
7	1	9	3	8325	5		2	5131
6	1	5	1	5707	4		2	0105
5	1		11	3089	3		1	5078
4		16	9	0471	2		1	0052
3		12	6	7853	1			5026
2		8	4	5236	½			2513
1		4	2	2618	¼			1257

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47750			19		4	53	625
9000	42975			18		4	29	75
8000	38250			17	6	4	17	8125
7000	33425			17		4	05	875
6000	28650			16		3	82	
5000	23875			15		3	58	125
4000	19100			14		3	34	25
3000	14325			13		3	10	375
2000	9550			12	6	2	98	4375
1000	4775			12		2	86	5
900	4297	50		11		2	62	625
800	3820			10		2	38	75
700	3342	50		9		2	14	875
600	2865			8		1	91	
500	2387	50		7	6	1	79	0625
400	1910			7		1	67	125
300	1432	50		6		1	43	25
200	955			5		1	19	375
100	477	50		4			95	5
90	429	75		3			71	625
80	382			2	6		59	6875
70	334	25		2			47	75
60	286	50		1			23	875
50	238	75			11		21	8854
40	191				10		19	8958
30	143	25			9		17	9062
20	95	50			8		15	9167
10	47	75			7		13	9271
9	42	97	5		6		11	9375
8	38	20			5		9	9479
7	33	42	5		4		7	9583
6	28	65			3		5	9687
5	23	87	5		2		3	9792
4	19	10			1		1	9896
3	14	32	5		¾		1	4922
2	9	55			½			9948
1	4	77	5		¼			4974

EXCHANGE $4.78 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2092	1		0502	90	3	9	1883
9000	1882	16	10	8452	85	3	6	6778
8000	1673	12	9	6402	80	3	4	1674
7000	1464	8	8	4351	75	3	1	6569
6000	1255	4	7	2301	70	2	11	1464
5000	1046		6	0251	65	2	8	636
4000	836	16	4	8201	60	2	6	1255
3000	627	12	3	6151	55	2	3	6151
2000	418	8	2	41	50	2	1	1046
1000	209	4	1	205	45	1	10	5941
900	188	5	8	2845	40	1	8	0837
800	167	7	3	364	35	1	5	5732
700	146	8	10	4435	30	1	3	0628
600	125	10	5	5231	25	1		5523
500	104	12		6025	20		10	0418
400	83	13	7	682	19		9	5397
300	62	15	2	7615	18		9	0376
200	41	16	9	841	17		8	5355
100	20	18	4	9205	16		8	0334
90	18	16	6	8284	15		7	5313
80	16	14	8	7364	14		7	0292
70	14	12	10	6443	13		6	5271
60	12	11		5523	12½		6	2761
50	10	9	2	4602	12		6	0251
40	8	7	4	3682	11		5	523
30	6	5	6	2761	10		5	0209
20	4	3	8	1841	9		4	5188
10	2	1	10	0921	8		4	0167
9	1	17	7	8828	7		3	5146
8	1	13	5	6736	6		3	0125
7	1	9	3	4644	5		2	5105
6	1	5	1	2552	4		2	0084
5	1		11	046	3		1	5063
4		16	8	8368	2		1	0042
3		12	6	6276	1			5021
2		8	4	4184	½			251
1		4	2	2092	¼			1255

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47800			19		4	54	1
9000	43020			18		4	30	2
8000	38240			17	6	4	18	25
7000	33460			17		4	06	3
6000	28680			16		3	82	4
5000	23900			15		3	58	5
4000	19120			14		3	34	6
3000	14340			13		3	10	7
2000	9560			12	6	2	98	75
1000	4780			12		2	86	8
900	4302			11		2	62	9
800	3824			10		2	39	
700	3346			9		2	15	1
600	2868			8		1	91	2
500	2390			7	6	1	79	25
400	1912			7		1	67	3
300	1434			6		1	43	4
200	956			5		1	19	5
100	478			4			95	6
90	430	20		3			71	7
80	382	40		2	6		59	75
70	334	60		2			47	8
60	286	80		1			23	9
50	239				11		21	9083
40	191	20			10		19	9167
30	143	40			9		17	925
20	95	60			8		15	9333
10	47	80			7		13	9417
9	43	02			6		11	95
8	38	24			5		9	9583
7	33	46			4		7	9667
6	28	68			3		5	975
5	23	90			2		3	9833
4	19	12			1		1	9917
3	14	34			¾		1	4937
2	9	56			½			9958
1	4	78			¼			4979

EXCHANGE $4.78½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2089	17	3	3981	90	3	9	1411
9000	1880	17	6	6583	85	3	6	6332
8000	1671	17	9	9185	80	3	4	1254
7000	1462	18	1	1787	75	3	1	6175
6000	1253	18	4	4399	70	2	11	1097
5000	1044	18	7	6991	65	2	8	6019
4000	835	18	10	9592	60	2	6	094
3000	626	19	2	2194	55	2	3	5862
2000	417	19	5	4796	50	2	1	0784
1000	208	19	8	7398	45	1	10	5705
900	188	1	9	0658	40	1	8	0627
800	167	3	9	3918	35	1	5	5548
700	146	5	9	7179	30	1	3	047
600	125	7	10	044	25	1		5392
500	104	9	10	3699	20		10	0313
400	83	11	10	6959	19		9	5298
300	62	13	11	0219	18		9	0282
200	41	15	11	348	17		8	5266
100	20	17	11	674	16		8	025
90	18	16	2	1066	15		7	5235
80	16	14	4	5392	14		7	022
70	14	12	6	9718	13		6	5204
60	12	10	9	4044	12½		6	2696
50	10	8	11	837	12		6	0188
40	8	7	2	2696	11		5	5172
30	6	5	4	7022	10		5	0157
20	4	3	7	1348	9		4	5141
10	2	1	9	5674	8		4	0125
9	1	17	7	4107	7		3	511
8	1	13	5	2539	6		3	0094
7	1	9	3	0972	5		2	5078
6	1	5		9404	4		2	0063
5	1		10	7837	3		1	5047
4		16	8	627	2		1	0031
3		12	6	4702	1			5016
2		8	4	3135	½			2508
1		4	2	1567	¼			1254

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47850			19		4	54	575
9000	43065			18		4	30	65
8000	38280			17	6	4	18	6875
7000	33495			17		4	06	725
6000	28710			16		3	82	8
5000	23925			15		3	58	875
4000	19140			14		3	34	95
3000	14355			13		3	11	025
2000	9570			12	6	2	99	0625
1000	4785			12		2	87	1
900	4306	50		11		2	63	175
800	3828			10		2	39	25
700	3349	50		9		2	15	325
600	2871			8		1	91	4
500	2392	50		7	6	1	79	4375
400	1914			7		1	67	475
300	1435	50		6		1	43	55
200	957			5		1	19	625
100	478	50		4			95	7
90	430	65		3			71	775
80	382	80		2	6		59	8125
70	334	95		2			47	85
60	287	10		1			23	925
50	239	25			11		21	9312
40	191	40			10		19	9375
30	143	55			9		17	9437
20	95	70			8		15	95
10	47	85			7		13	9562
9	43	06	5		6		11	9625
8	38	28			5		9	9687
7	33	49	5		4		7	975
6	28	71			3		5	9812
5	23	92	5		2		3	9875
4	19	14			1		1	9937
3	14	35	5		¾		1	4953
2	9	57			½			9969
1	4	78	5		¼			4984

EXCHANGE $4.79 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2087	13	7	8413	90	3	9	0939
9000	1878	18	3	4572	85	3	6	5887
8000	1670	2	11	073	80	3	4	0835
7000	1461	7	6	6889	75	3	1	5782
6000	1252	12	2	3048	70	2	11	0731
5000	1043	16	9	9207	65	2	8	5678
4000	835	1	5	5365	60	2	6	0626
3000	626	6	1	1524	55	2	3	5574
2000	417	10	8	7683	50	2	1	0522
1000	208	15	4	3841	45	1	10	547
900	187	17	9	9457	40	1	8	0417
800	167		3	5073	35	1	5	5365
700	146	2	9	0689	30	1	3	0313
600	125	5	2	6305	25	1		5261
500	104	7	8	1921	20		10	0209
400	83	10	1	7536	19		9	6198
300	62	12	7	3152	18		9	0188
200	41	15		8768	17		8	5177
100	20	17	6	4384	16		8	0167
90	18	15	9	3946	15		7	5156
80	16	14		3507	14		7	0146
70	14	12	3	3069	13		6	5136
60	12	10	6	263	12½		6	263
50	10	8	9	2192	12		6	0125
40	8	7		1754	11		5	5115
30	6	5	3	1315	10		5	0104
20	4	3	6	0877	9		4	5094
10	2	1	9	0438	8		4	0083
9	1	17	6	9395	7		3	5073
8	1	13	4	8351	6		3	0063
7	1	9	2	7307	5		2	5042
6	1	5		6263	4		2	0042
5	1		10	5219	3		1	5031
4		16	8	4175	2		1	0021
3		12	6	3131	1			501
2		8	4	2088	½			2505
1		4	2	1044	¼			1252

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	47900			19		4	55	05
9000	43110			18		4	31	1
8000	38320			17	6	4	19	125
7000	33530			17		4	07	15
6000	28740			16		3	83	2
5000	23950			15		3	59	25
4000	19160			14		3	35	3
3000	14370			13		3	11	35
2000	9580			12	6	2	99	375
1000	4790			12		2	87	4
900	4311			11		2	63	45
800	3832			10		2	39	5
700	3353			9		2	15	55
600	2874			8		1	91	6
500	2395			7	6	1	79	625
400	1916			7		1	67	65
300	1437			6		1	43	7
200	958			5		1	19	75
100	479			4			95	8
90	431	10		3			71	85
80	383	20		2	6		59	875
70	335	30		2			47	9
60	287	40		1			23	95
50	239	50			11		21	9542
40	191	60			10		19	9583
30	143	70			9		17	9625
20	95	80			8		15	9667
10	47	90			7		13	9708
9	43	11			6		11	975
8	38	32			5		9	9792
7	33	53			4		7	9833
6	28	74			3		5	9875
5	23	95			2		3	9917
4	19	16			1		1	9958
3	14	37			¾		1	4969
2	9	58			½			9979
1	4	79			¼			499

EXCHANGE $4.79½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2085	10	1	3764	90	3	9	0469
9000	1876	19	1	2388	85	3	6	5443
8000	1668	8	1	1011	80	3	4	0417
7000	1459	17		9635	75	3	1	5391
6000	1251	6		8258	70	2	11	0365
5000	1042	15		6882	65	2	8	5339
4000	834	4		5506	60	2	6	0313
3000	625	13		4129	55	2	3	5287
2000	417	2		2753	50	2	1	0261
1000	208	11		1376	45	1	10	5235
900	187	13	10	9239	40	1	8	0208
800	166	16	9	7101	35	1	5	5182
700	145	19	8	4963	30	1	3	0156
600	125	2	7	2826	25	1		513
500	104	5	6	0688	20		10	0104
400	83	8	4	8551	19		9	5099
300	62	11	3	6413	18		9	0094
200	41	14	2	4275	17		8	5089
100	20	17	1	2138	16		8	0084
90	18	15	4	6924	15		7	5078
80	16	13	8	171	14		7	0073
70	14	11	11	6496	13		6	5068
60	12	10	3	1283	12½		6	2565
50	10	8	6	6069	12		6	0062
40	8	6	10	0855	11		5	5057
30	6	5	1	5641	10		5	0052
20	4	3	5	0427	9		4	5047
10	2	1	8	5214	8		4	0042
9	1	17	6	4692	7		3	5036
8	1	13	4	4171	6		3	0031
7	1	9	2	365	5		2	5026
6	1	5		3128	4		2	0021
5	1		10	2607	3		1	5016
4		16	8	2085	2		1	001
3		12	6	1564	1			5005
2		8	4	1043	½			2503
1		4	2	0521	¼			1251

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s	d.	$	Cents.	Decimal of a Cent
10000	47950			19		4	55	525
9000	43155			18		4	31	55
8000	38360			17	6	4	19	5625
7000	33565			17		4	07	575
6000	28770			16		3	83	6
5000	23975			15		3	59	625
4000	19180			14		3	35	65
3000	14385			13		3	11	675
2000	9590			12	6	2	99	6875
1000	4795			12		2	87	7
900	4315	50		11		2	63	725
800	3836			10		2	39	75
700	3356	50		9		2	15	775
600	2877			8		1	91	8
500	2397	50		7	6	1	79	8125
400	1918			7		1	67	825
300	1438	50		6		1	43	85
200	959			5		1	19	875
100	479	50		4			95	9
90	431	55		3			71	925
80	383	60		2	6		59	9375
70	335	65		2			47	95
60	287	70		1			23	975
50	239	75			11		21	9771
40	191	80			10		19	9792
30	143	85			9		17	9812
20	95	90			8		15	9833
10	47	95			7		13	9854
9	43	15	5		6		11	9875
8	38	36			5		9	9896
7	33	56	5		4		7	9917
6	28	77			3		5	9937
5	23	97	5		2		3	9958
4	19	18			1		1	9979
3	14	38	5		¾		1	4984
2	9	59			½			999
1	4	79	5		¼			4995

EXCHANGE $4.80 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2083	6	8		90	3	9	
9000	1875				85	3	6	5
8000	1666	13	4		80	3	4	
7000	1458	6	8		75	3	1	5
6000	1250				70	2	11	
5000	1041	13	4		65	2	8	5
4000	833	6	8		60	2	6	
3000	625				55	2	3	5
2000	416	13	4		50	2	1	
1000	208	6	8		45	1	10	5
900	187	10			40	1	8	
800	166	13	4		35	1	5	5
700	145	16	8		30	1	3	
600	125				25	1		5
500	104	3	4		20		10	
400	83	6	8		19		9	5
300	62	10			18		9	
200	41	13	4		17		8	5
100	20	16	8		16		8	
90	18	15			15		7	5
80	16	13	4		14		7	
70	14	11	8		13		6	5
60	12	10			12½		6	25
50	10	8	4		12		6	
40	8	6	8		11		5	5
30	6	5			10		5	
20	4	3	4		9		4	5
10	2	1	8		8		4	
9	1	17	6		7		3	5
8	1	13	4		6		3	
7	1	9	2		5		2	5
6	1	5			4		2	
5	1		10		3		1	5
4		16	8		2		1	
3		12	6		1			5
2		8	4		½			25
1		4	2		¼			125

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48000			19		4	56	
9000	43200			18		4	32	
8000	38400			17	6	4	20	
7000	33600			17		4	08	
6000	28800			16		3	84	
5000	24000			15		3	60	
4000	19200			14		3	36	
3000	14400			13		3	12	
2000	9600			12	6	3		
1000	4800			12		2	88	
900	4320			11		2	64	
800	3840			10		2	40	
700	3360			9		2	16	
600	2880			8		1	92	
500	2400			7	6	1	80	
400	1920			7		1	68	
300	1440			6		1	44	
200	960			5		1	20	
100	480			4			96	
90	432			3			72	
80	384			2	6		60	
70	336			2			48	
60	288			1			24	
50	240				11		22	
40	192				10		20	
30	144				9		18	
20	96				8		16	
10	48				7		14	
9	43	20			6		12	
8	38	40			5		10	
7	33	60			4		8	
6	28	80			3		6	
5	24				2		4	
4	19	20			1		2	
3	14	40			¾		1	5
2	9	60			½		1	
1	4	80			¼			5

EXCHANGE $4.80½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2081	3	3	7086	90	3	8	9532
9000	1873		11	7377	85	3	6	4558
8000	1664	18	7	7669	80	3	3	9584
7000	1456	16	3	796	75	3	1	461
6000	1248	13	11	8252	70	2	10	9636
5000	1040	11	7	3543	65	2	8	4663
4000	832	9	3	8834	60	2	5	9688
3000	624	6	11	9126	55	2	3	5714
2000	416	4	7	9417	50	2		974
1000	208	2	3	9709	45	1	10	4766
900	187	6	1	1738	40	1	7	9792
800	166	9	10	3767	35	1	5	4818
700	145	13	7	5796	30	1	2	9844
600	124	17	4	7825	25	1		487
500	104	1	1	9854	20		9	9896
400	83	4	11	1883	19		9	4901
300	62	8	8	3913	18		8	9906
200	41	12	5	5942	17		8	4911
100	20	16	2	7971	16		7	9916
90	18	14	7	3174	15		7	4922
80	16	12	11	8377	14		6	9927
70	14	11	4	358	13		6	4932
60	12	9	8	8782	12½		6	2435
50	10	8	1	3985	12		5	9937
40	8	6	5	9188	11		5	4943
30	6	4	10	4391	10		4	9948
20	4	3	2	9594	9		4	4953
10	2	1	7	4797	8		3	9958
9	1	17	5	5317	7		3	4964
8	1	13	3	5838	6		2	9969
7	1	9	1	6358	5		2	4974
6	1	4	11	6878	4		1	9979
5	1		9	7398	3		1	4984
4		16	7	7919	2			999
3		12	5	8439	1			4995
2		8	3	8959	½			2497
1		4	1	948	¼			1249

STERLING INTO DOLLARS.

£	$	Cts	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48050			19		4	56	475
9000	43245			18		4	32	45
8000	38440			17	6	4	12	4375
7000	33635			17		4	08	425
6000	28830			16		3	84	4
5000	24025			15		3	60	375
4000	19220			14		3	36	35
3000	14415			13		3	12	325
2000	9610			12	6	3		3125
1000	4805			12		2	88	3
900	4324	50		11		2	64	275
800	3844			10		2	40	25
700	3363	50		9		2	16	225
600	2883			8		1	92	2
500	2402	50		7	6	1	80	1875
400	1922			7		1	68	175
300	1441	50		6		1	44	15
200	961			5		1	20	125
100	480	50		4			96	1
90	432	45		3			72	075
80	384	40		2	6		60	0625
70	336	35		2			48	05
60	288	30		1			24	025
50	240	25			11		22	0229
40	192	20			10		20	0208
30	144	15			9		18	0187
20	96	10			8		16	0166
10	48	05			7		14	0146
9	43	24	5		6		12	0125
8	38	44			5		10	0109
7	33	63	5		4		8	0083
6	28	83			3		6	0062
5	24	02	5		2		4	0042
4	19	22			1		2	0021
3	14	41	5		¾		1	5016
2	9	61			½		1	0010
1	4	80	5		¼			5005

EXCHANGE $4·81 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2079			499	90	3	8	9064
9000	1871	2		4491	85	3	6	4116
8000	1663	4		3992	80	3	3	9168
7000	1455	6		3493	75	3	1	422
6000	1247	8		2994	70	2	10	9272
5000	1039	10		2495	65	2	8	4324
4000	831	12		1996	60	2	5	9376
3000	623	14		1497	55	2	3	4428
2000	415	16		0998	50	2		948
1000	207	18		0499	45	1	10	4532
900	187	2	2	4449	40	1	7	9584
800	166	6	4	8399	35	1	5	4636
700	145	10	7	2349	30	1	2	9688
600	124	14	9	6299	25	1		474
500	103	19		0249	20		9	9792
400	83	3	2	42	19		9	4802
300	62	7	4	815	18		8	9812
200	41	11	7	21	17		8	4822
100	20	15	9	605	16		7	9833
90	18	14	2	6445	15		7	4844
80	16	12	7	684	14		6	9854
70	14	11		7235	13		6	4864
60	12	9	5	763	12½		6	237
50	10	7	10	8025	12		5	9875
40	8	6	3	842	11		5	4885
30	6	4	8	8815	10		4	9896
20	4	3	1	921	9		4	4906
10	2	1	6	9605	8		3	9917
9	1	17	5	0644	7		3	4927
8	1	13	3	1684	6		2	9938
7	1	9	1	2723	5		2	4948
6	1	4	11	3763	4		1	9958
5	1		9	4802	3		1	4969
4		16	7	5842	2			9979
3		12	5	6881	1			499
2		8	3	7921	½			2495
1		4	1	896	¼			1247

STERLING INTO DOLLARS.

£	$	Cts	Dec. of a Ct.	s.	d.	$	Cts.	Dec. of a Ct.
10000	48100			19		4	56	95
9000	43290			18		4	32	9
8000	38480			17	6	4	20	875
7000	33670			17		4	08	85
6000	28860			16		3	84	8
5000	24050			15		3	60	75
4000	19240			14		3	36	7
3000	14430			13		3	12	65
2000	9620			12	6	3		625
1000	4810			12		2	88	6
900	4329			11		2	64	55
800	3848			10		2	40	5
700	3367			9		2	16	45
600	2886			8		1	92	4
500	2405			7	6	1	80	375
400	1924			7		1	68	35
300	1443			6		1	44	3
200	962			5		1	20	25
100	481			4			96	2
90	432	90		3			72	15
80	384	80		2	6		60	125
70	336	70		2			48	1
60	288	60		1			24	05
50	240	50			11		22	0458
40	192	40			10		20	0417
30	144	30			9		18	0375
20	96	20			8		16	0333
10	48	10			7		14	0292
9	43	29			6		12	025
8	38	48			5		10	0208
7	33	67			4		8	0168
6	28	86			3		6	0125
5	24	05			2		4	0083
4	19	24			1		2	0042
3	14	43			¾		1	5031
2	9	62			½		1	0021
1	4	81			¼			501

EXCHANGE $4.81½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2076	16	10	3686	90	3	8	8598
9000	1869	3	2	1317	85	3	6	3676
8000	1661	9	5	8949	80	3	3	8754
7000	1453	15	9	6581	75	3	1	3832
6000	1246	2	1	4212	70	2	10	891
5000	1038	8	5	1843	65	2	8	3988
4000	830	14	8	9474	60	2	5	9065
3000	623	1		7106	55	2	3	4143
2000	415	7	4	4737	50	2		9221
1000	207	13	8	2369	45	1	10	4299
900	186	18	3	8113	40	1	7	9377
800	166	2	11	3895	35	1	5	4455
700	145	7	6	9658	30	1	2	9533
600	124	12	2	5421	25	1		461
500	103	16	10	1184	20		9	9688
400	83	1	5	6947	19		9	4704
300	62	6	1	2711	18		8	972
200	41	10	8	8474	17		8	4735
100	20	15	4	4237	16		7	9751
90	18	13	9	9811	15		7	4766
80	16	12	3	5389	14		6	9782
70	14	10	9	0966	13		6	4797
60	12	9	2	6542	12½		6	2305
50	10	7	8	2118	12		5	9813
40	8	6	1	7695	11		5	4828
30	6	4	7	3271	10		4	9844
20	4	3		8847	9		4	486
10	2	1	6	4424	8		3	9875
9	1	17	4	5981	7		3	4891
8	1	13	2	7539	6		2	9906
7	1	9		9097	5		2	4922
6	1	4	11	0654	4		1	9938
5	1		9	2212	3		1	4953
4		16	7	3769	2			9969
3		12	5	5327	1			4984
2		8	3	6885	½			
1		4	1	8442	¼			

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48150			19		4	57	425
9000	43335			18		4	33	35
8000	38520			17	6	4	21	3125
7000	33705			17		4	09	275
6000	28890			16		3	85	2
5000	24075			15		3	61	125
4000	19260			14		3	37	05
3000	14445			13		3	12	975
2000	9630			12	6	3		9375
1000	4815			12		2	88	9
900	4333	50		11		2	64	825
800	3852			10		2	40	75
700	3370	50		9		2	16	675
600	2889			8		1	92	6
500	2407	50		7	6	1	80	5625
400	1926			7		1	68	525
300	1444	50		6		1	44	45
200	963			5		1	20	375
100	481	50		4			96	3
90	433	35		3			72	225
80	385	20		2	6		60	1875
70	337	05		2			48	15
60	288	90		1			24	075
50	240	75			11		22	0687
40	192	60			10		20	0625
30	144	45			9		18	0562
20	96	30			8		16	05
10	48	15			7		14	0437
9	43	33	5		6		12	0375
8	38	52			5		10	0312
7	33	70	5		4		8	025
6	28	89			3		6	0187
5	24	07	5		2		4	0125
4	19	26			1		2	0625
3	14	44	5		¾		1	5047
2	9	63			½		1	0312
1	4	81	5		¼			5156

EXCHANGE $4·82 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2074	13	9	312	90	3	8	8133
9000	1867	4	4	7808	85	3	6	3236
8000	1659	15		2496	80	3	3	834
7000	1452	5	7	7184	75	3	1	3444
6000	1244	16	3	1872	70	2	10	8548
5000	1037	6	10	656	65	2	8	3652
4000	829	17	6	1248	60	2	5	8755
3000	622	8	1	5936	55	2	3	3859
2000	414	18	9	0624	50	2		8963
1000	207	9	4	5312	45	1	10	4066
900	186	14	5	2781	40	1	7	917
800	165	19	6	0249	35	1	5	4274
700	145	4	6	7718	30	1	2	9378
600	124	9	7	5187	25	1		4481
500	103	14	8	2656	20		9	9585
400	82	19	9	0125	19		9	4606
300	62	4	9	7594	18		8	9626
200	41	9	10	5062	17		8	4647
100	20	14	11	2531	16		7	9668
90	18	13	5	3278	15		7	4689
80	16	11	11	4025	14		6	971
70	14	10	5	4772	13		6	473
60	12	8	11	5519	12½		6	2241
50	10	7	5	6266	12		5	975
40	8	5	11	7012	11		5	4771
30	6	4	5	7759	10		4	9793
20	4	2	11	8506	9		4	4813
10	2	1	5	9253	8		3	9834
9	1	17	4	1328	7		3	4855
8	1	13	2	3402	6		2	9875
7	1	9		5477	5		2	4896
6	1	4	10	7552	4		1	9917
5	1		8	9627	3		1	4938
4		16	7	1701	2			9958
3		12	5	3776	1			4979
2		8	3	5851	½			249
1		4	1	7925	¼			1245

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts	Decimal of a Cent.
10000	48200			19		4	57	9
9000	43380			18		4	33	8
8000	38560			17	6	4	21	75
7000	33740			17		4	09	7
6000	28920			16		3	85	6
5000	24100			15		3	61	5
4000	19280			14		3	37	4
3000	14460			13		3	13	3
2000	9640			12	6	3	01	25
1000	4820			12		2	89	2
900	4338			11		2	65	1
800	3856			10		2	41	
700	3374			9		2	16	9
600	2892			8		1	92	8
500	2410			7	6	1	80	75
400	1928			7		1	68	7
300	1446			6		1	44	6
200	964			5		1	20	5
100	482			4			96	4
90	433	80		3			72	3
80	385	60		2	6		60	25
70	337	40		2			48	2
60	289	20		1			24	1
50	241				11		22	0917
40	192	80			10		20	0833
30	144	60			9		18	075
20	96	40			8		16	0667
10	48	20			7		14	0583
9	43	38			6		12	05
8	38	56			5		10	0417
7	33	74			4		8	0333
6	28	92			3		6	025
5	24	10			2		4	0167
4	19	28			1		2	0083
3	14	46			¾		1	5006
2	9	64			½		1	0042
1	4	82			¼			5021

EXCHANGE $4·82½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2072	10	9	3264	90	3	8	7668
9000	1865	5	8	3938	85	3	6	2798
8000	1658		7	4612	80	3	3	7927
7000	1450	15	6	5286	75	3	1	3057
6000	1243	10	5	5958	70	2	10	8186
5000	1036	5	4	6632	65	2	8	3316
4000	829		3	7306	60	2	5	8446
3000	621	15	2	7979	55	2	3	3575
2000	414	10	1	8653	50	2		8705
1000	207	5		9326	45	1	10	3834
900	186	10	6	8394	40	1	7	8964
800	165	16		7461	35	1	5	4093
700	145	1	6	6529	30	1	2	9223
600	124	7		5596	25	1		4352
500	103	12	6	4663	20		9	9482
400	82	18		3731	19		9	4508
300	62	3	6	2798	18		8	9534
200	41	9		1865	17		8	456
100	20	14	6	0933	16		7	9586
90	18	13		6839	15		7	4611
80	16	11	7	2746	14		6	9638
70	14	10	1	8653	13		6	4664
60	12	8	8	456	12½		6	2176
50	10	7	3	0466	12		5	969
40	8	5	9	6373	11		5	4715
30	6	4	4	228	10		4	9741
20	4	2	10	8186	9		4	4767
10	2	1	5	4093	8		3	9793
9	1	17	3	6684	7		3	4819
8	1	13	1	9275	6		2	9845
7	1	9		1865	5		2	487
6	1	4	10	4456	4		1	9896
5	1		8	7047	3		1	4922
4		16	6	9637	2			9948
3		12	5	2228	1			4974
2		8	3	4819	½			2487
1		4	1	7409	¼			1244

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Dec. of a Ct.
10000	48250			19		4	58	375
9000	43425			18		4	34	25
8000	38600			17	6	4	22	1875
7000	33775			17		4	10	125
6000	28950			16		3	86	
5000	24125			15		3	61	875
4000	19300			14		3	37	75
3000	14475			13		3	13	625
2000	9650			12	6	3	01	5625
1000	4825			12		2	89	5
900	4342	50		11		2	65	375
800	3860			10		2	41	25
700	3377	50		9		2	17	125
600	2895			8		1	93	
500	2412	50		7	6	1	80	9375
400	1930			7		1	68	875
300	1447	50		6		1	44	75
200	965			5		1	20	625
100	482	50		4			96	5
90	434	25		3			72	375
80	386			2	6		60	3125
70	337	75		2			48	25
60	289	50		1			24	125
50	241	25			11		22	1146
40	193				10		20	1042
30	144	75			9		18	0937
20	96	50			8		16	0833
10	48	25			7		14	0729
9	43	42	5		6		12	0625
8	38	60			5		10	0521
7	33	77	5		4		8	0417
6	28	95			3		6	0312
5	24	12	5		2		4	0208
4	19	30			1		2	0104
3	14	47	5		¾		1	5078
2	9	65			½		1	0052
1	4	82	5		¼			5026

EXCHANGE $4·83 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2070	7	10	4099	90	3	8	7205
9000	1863	7		9689	85	3	6	236
8000	1656	6	3	5279	80	3	3	7515
7000	1449	5	6	0869	75	3	1	267
6000	1242	4	8	6459	70	2	10	7826
5000	1035	3	11	205	65	2	8	2981
4000	828	3	1	764	60	2	5	8137
3000	621	2	4	323	55	2	3	3292
2000	414	1	6	882	50	2		8447
1000	207		9	441	45	1	10	3602
900	186	6	8	4969	40	1	7	8758
800	165	12	7	5528	35	1	5	3913
700	144	18	6	6087	30	1	2	9068
600	124	4	5	6646	25	1		4224
500	103	10	4	7205	20		9	9379
400	82	16	3	7764	19		9	4409
300	62	2	2	8323	18		8	944
200	41	8	1	8882	17		8	4471
100	20	14		9441	16		7	9501
90	18	12	8	0497	15		7	4534
80	16	11	3	1553	14		6	9565
70	14	9	10	2609	13		6	4596
60	12	8	5	3665	12½		6	2112
50	10	7		4721	12		5	9627
40	8	5	7	5776	11		5	4658
30	6	4	2	6832	10		4	9689
20	4	2	9	7888	9		4	472
10	2	1	4	8944	8		3	9751
9	1	17	3	205	7		3	4783
8	1	13	1	5155	6		2	9814
7	1	8	11	8261	5		2	4845
6	1	4	10	1366	4		1	9876
5	1		8	4472	3		1	4907
4		16	6	7578	2			9938
3		12	5	0683	1			4969
2		8	3	3789	½			2484
1		4	1	6894	¼			1242

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct	s.	d.	$	Cts.	Dec. of a Ct.
10000	48300			19		4	58	85
9000	43470			18		4	34	7
8000	38640			17	6	4	22	625
7000	33810			17		4	10	55
6000	28980			16		3	86	4
5000	24150			15		3	62	25
4000	19320			14		3	38	1
3000	14490			13		3	13	95
2000	9660			12	6	3	01	875
1000	4830			12		2	89	8
900	4347			11		2	65	65
800	3864			10		2	41	5
700	3381			9		2	17	35
600	2898			8		1	93	2
500	2415			7	6	1	81	125
400	1932			7		1	69	05
300	1449			6		1	44	9
200	966			5		1	20	75
100	483			4			96	6
90	434	70		3			72	45
80	386	40		2	6		60	375
70	338	10		2			48	3
60	289	80		1			24	15
50	241	50			11		22	1375
40	193	20			10		20	125
30	144	90			9		18	1125
20	96	60			8		16	1
10	48	30			7		14	0875
9	43	47			6		12	075
8	38	64			5		10	0625
7	33	81			4		8	05
6	28	98			3		6	0375
5	24	15			2		4	025
4	19	32			1		2	0125
3	14	49			¾		1	5094
2	9	66			½		1	0062
1	4	83			¼			5031

EXCHANGE $4.83½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2068	5		5584	90	3	8	6742
9000	1861	8	6	5026	85	3	6	1923
8000	1654	12		4468	80	3	3	7104
7000	1447	15	6	3909	75	3	1	2285
6000	1240	19		335	70	2	10	7466
5000	1034	2	6	2792	65	2	8	2647
4000	827	6		2234	60	2	5	7828
3000	620	9	6	1675	55	2	3	3009
2000	413	13		1117	50	2		8190
1000	206	16	6	0558	45	1	10	3371
900	186	2	10	2503	40	1	7	8552
800	165	9	2	4447	35	1	5	3733
700	144	15	6	6391	30	1	2	8914
600	124	1	10	8335	25	1		4095
500	103	8	3	0279	20		9	9276
400	82	14	7	2223	19		9	4312
300	62		11	4167	18		8	9348
200	41	7	3	6112	17		8	4384
100	20	13	7	8056	16		7	9420
90	18	12	3	425	15		7	4457
80	16	10	11	0445	14		6	9493
70	14	9	6	6639	13		6	4530
60	12	8	2	2833	12½		6	2048
50	10	6	9	9028	12		5	9566
40	8	5	5	5222	11		5	4602
30	6	4	1	1417	10		4	9638
20	4	2	8	7611	9		4	4674
10	2	1	4	3806	8		3	9710
9	1	17	2	7425	7		3	4747
8	1	13	1	1044	6		2	9783
7	1	8	11	4664	5		2	4819
6	1	4	9	8283	4		1	9855
5	1		8	1903	3		1	4891
4		16	6	5522	2			9928
3		12	4	9142	1			4964
2		8	3	2761	½			2482
1		4	1	6381	¼			1241

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48350			19		4	59	325
9000	43515			18		4	35	15
8000	38680			17	6	4	23	0625
7000	33845			17		4	10	975
6000	29010			16		3	86	8
5000	24175			15		3	62	625
4000	19340			14		3	38	45
3000	14505			13		3	14	275
2000	9670			12	6	3	02	1875
1000	4835			12		2	90	1
900	4351	50		11		2	65	925
800	3868			10		2	41	75
700	3384	50		9		2	17	575
600	2901			8		1	93	4
500	2417	50		7	6	1	81	3125
400	1934			7		1	69	225
300	1450	50		6		1	45	05
200	967			5		1	20	875
100	483	50		4			96	7
90	435	15		3			72	525
80	386	80		2	6		60	4375
70	338	45		2			48	35
60	290	10		1			24	175
50	241	75			11		22	1604
40	193	40			10		20	1458
30	145	05			9		18	1312
20	96	70			8		16	1167
10	48	35			7		14	1021
9	43	51	5		6		12	0875
8	38	68			5		10	0729
7	33	84	5		4		8	0583
6	29	01			3		6	0437
5	24	17	5		2		4	0292
4	19	34			1		2	0146
3	14	50	5		¾		1	5109
2	9	67			½		1	0073
1	4	83	5		¼			5036

EXCHANGE $4.84 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny	Cts.	s.	d.	Decimal of a Penny.
10000	2066	2	3	7686	90	3	8	6281
9000	1859	10		9917	85	3	6	1487
8000	1652	17	10	2159	80	3	3	6694
7000	1446	5	7	438	75	3	1	1901
6000	1239	13	4	6612	70	2	10	7107
5000	1033	1	1	8843	65	2	8	2314
4000	826	8	11	1074	60	2	5	7521
3000	619	16	8	3306	55	2	3	2727
2000	413	4	5	5537	50	2		7934
1000	206	12	2	7769	45	1	10	314
900	185	19		0992	40	1	7	8347
800	165	5	9	4216	35	1	5	3554
700	144	12	6	7438	30	1	2	876
600	123	19	4	0661	25	1		3967
500	103	6	1	3884	20		9	9173
400	82	12	10	7107	19		9	4215
300	61	19	8	0331	18		8	9256
200	41	6	5	3554	17		8	4297
100	20	13	2	6777	16		7	9338
90	18	11	10	8099	15		7	438
80	16	10	6	9422	14		6	9421
70	14	9	3	0744	13		6	4463
60	12	7	11	2066	12½		6	1983
50	10	6	7	3388	12		5	9504
40	8	5	3	4711	11		5	4545
30	6	3	11	6033	10		4	9587
20	4	2	7	7355	9		4	4628
10	2	1	3	8678	8		3	9669
9	1	17	2	281	7		3	4711
8	1	13		6942	6		2	9752
7	1	8	11	1074	5		2	4793
6	1	4	9	5207	4		1	9835
5	1		7	9339	3		1	4876
4		16	6	3471	2			9917
3		12	4	7603	1			4959
2		8	3	1735	½			2479
1		4	1	5868	¼			124

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48400			19		4	59	8
9000	43560			18		4	35	6
8000	38720			17	6	4	23	5
7000	33880			17		4	11	4
6000	29040			16		3	87	2
5000	24200			15		3	63	
4000	19360			14		3	38	8
3000	14520			13		3	14	6
2000	9680			12	6	3	02	5
1000	4840			12		2	90	4
900	4356			11		2	66	2
800	3872			10		2	42	
700	3388			9		2	17	8
600	2904			8		1	93	6
500	2420			7	6	1	81	5
400	1936			7		1	69	4
300	1452			6		1	45	2
200	968			5		1	21	
100	484			4			96	8
90	435	60		3			72	6
80	387	20		2	6		60	5
70	338	80		2			48	4
60	290	40		1			24	2
50	242				11		22	1833
40	193	60			10		20	1667
30	145	20			9		18	15
20	96	80			8		16	1333
10	48	40			7		14	1167
9	43	56			6		12	1
8	38	72			5		10	0833
7	33	88			4		8	0667
6	29	04			3		6	05
5	24	20			2		4	0333
4	19	36			1		2	0167
3	14	52			¾		1	5125
2	9	68			½		1	0083
1	4	84			¼			5042

EXCHANGE \$4·84½ PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
\$	£	s.	d.	Decimal of a Penny	Cts.	s	d.	Decimal of a Penny	£	\$	Cts.	Dec of a Ct.	s.	d.	\$	Cts.	Decimal of a Cent
10000	2063	19	8	0372	90	3	8	582	10000	48450			19		4	60	275
9000	1857	11	8	4335	85	3	6	1052	9000	43605			18		4	36	05
8000	1651	3	8	8297	80	3	3	6284	8000	38760			17	6	4	23	9375
7000	1444	15	9	226	75	3	1	1516	7000	33915			17		4	11	825
6000	1238	7	9	6223	70	2	10	6749	6000	29070			16		3	87	6
5000	1031	19	10	0186	65	2	8	1981	5000	24225			15		3	63	375
4000	825	11	10	4148	60	2	5	7214	4000	19380			14		3	39	15
3000	619	3	10	8111	55	2	3	2446	3000	14535			13		3	14	925
2000	412	15	11	2074	50	2		7678	2000	9690			12	6	3	02	8125
1000	206	7	11	6037	45	1	10	291	1000	4845			12		2	90	7
900	185	15	2	0433	40	1	7	8142	900	4360	50		11		2	66	475
800	165	2	4	483	35	1	5	3374	800	3876			10		2	42	25
700	144	9	6	9226	30	1	2	8607	700	3391	50		9		2	18	025
600	123	16	9	3622	25	1		3839	600	2907			8		1	93	8
500	103	3	11	8019	20		9	9071	500	2422	50		7	6	1	81	6875
400	82	11	2	2415	19		9	4118	400	1938			7		1	69	575
300	61	18	4	6811	18		8	9164	300	1453	50		6		1	45	35
200	41	5	7	1207	17		8	421	200	969			5		1	21	125
100	20	12	9	5604	16		7	9256	100	484	50		4			96	9
90	18	11	6	2043	15		7	4303	90	436	05		3			72	675
80	16	10	2	8483	14		6	9349	80	387	60		2	6		60	5625
70	14	8	11	4923	13		6	4396	70	339	15		2			48	45
60	12	7	8	1362	12½		6	1919	60	290	70		1			24	225
50	10	6	4	7802	12		5	9442	50	242	25			11		22	2062
40	8	5	1	4241	11		5	4489	40	193	80			10		20	1875
30	6	3	10	0681	10		4	9536	30	145	35			9		18	1687
20	4	2	6	7121	9		4	4582	20	96	90			8		16	15
10	2	1	3	356	8		3	9628	10	48	45			7		14	1312
9	1	17	1	8204	7		3	4675	9	43	60	5		6		12	1125
8	1	13		2848	6		2	9721	8	38	76			5		10	0937
7	1	8	10	7492	5		2	4768	7	33	91	5		4		8	075
6	1	4	9	2136	4		1	9814	6	29	07			3		6	0562
5	1		7	678	3		1	4861	5	24	22	5		2		4	0375
4		16	6	1424	2			9907	4	19	38			1		2	0187
3		12	4	6068	1			4954	3	14	53	5		¾		1	5141
2		8	3	0712	½			2477	2	9	69			½		1	0094
1		4	1	5356	¼			1238	1	4	84	5		¼			5047

EXCHANGE $4·85 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny
10000	2061	17	1	3608	90	3	8	5361
9000	1855	13	4	8247	85	3	6	0618
8000	1649	9	8	2886	80	3	3	5876
7000	1443	5	11	7526	75	3	1	1134
6000	1237	2	3	2165	70	2	10	6392
5000	1030	18	6	6804	65	2	8	165
4000	824	14	10	1443	60	2	5	6907
3000	618	11	1	6082	55	2	3	2165
2000	412	7	5	0722	50	2		7423
1000	206	3	8	5361	45	1	10	268
900	185	11	4	0825	40	1	7	7938
800	164	18	11	6289	35	1	5	3196
700	144	6	7	1753	30	1	2	8454
600	123	14	2	7216	25	1		3711
500	103	1	10	268	20		9	8969
400	82	9	5	8144	19		9	402
300	61	17	1	3608	18		8	9072
200	41	4	8	9072	17		8	4124
100	20	12	4	4536	16		7	9175
90	18	11	1	6082	15		7	4227
80	16	9	10	7629	14		6	9277
70	14	8	7	9175	13		6	4328
60	12	7	5	0722	12½		6	1855
50	10	6	2	2268	12		5	9382
40	8	4	11	3814	11		5	4434
30	6	3	8	5361	10		4	9484
20	4	2	5	6907	9		4	4536
10	2	1	2	8454	8		3	9588
9	1	17	1	3608	7		3	4639
8	1	12	11	8763	6		2	9691
7	1	8	10	3917	5		2	4742
6	1	4	8	9072	4		1	9794
5	1		7	4227	3		1	4845
4		16	5	9381	2			9897
3		12	4	4536	1			4948
2		8	2	9691	½			2472
1		4	1	4845	¼			1236

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Dec. of a Ct.
10000	48500			19		4	60	75
9000	43650			18		4	36	5
8000	38800			17	6	4	24	375
7000	33950			17		4	12	25
6000	29100			16		3	88	
5000	24250			15		3	63	75
4000	19400			14		3	39	5
3000	14550			13		3	15	25
2000	9700			12	6	3	03	125
1000	4850			12		2	91	
900	4365			11		2	66	75
800	3880			10		2	42	5
700	3395			9		2	18	25
600	2910			8		1	94	
500	2425			7	6	1	81	875
400	1940			7		1	69	75
300	1455			6		1	45	5
200	970			5		1	21	25
100	485			4			97	
90	436	50		3			72	75
80	388			2	6		60	625
70	339	50		2			48	5
60	291			1			24	25
50	242	50			11		22	2292
40	194				10		20	2083
30	145	50			9		18	1875
20	97				8		16	1667
10	48	50			7		14	1458
9	43	65			6		12	125
8	38	80			5		10	1042
7	33	95			4		8	0833
6	29	10			3		6	0625
5	24	25			2		4	0417
4	19	40			1		2	0208
3	14	55			¾		1	5156
2	9	70			½		1	0104
1	4	85			¼			5052

EXCHANGE $4.85½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2059	14	7	7364	90	3	8	4902
9000	1853	15	2	1628	85	3	6	0185
8000	1647	15	8	5891	80	3	3	5469
7000	1441	16	3	0155	75	3	1	0752
6000	1235	16	9	4418	70	2	10	6035
5000	1029	17	3	8682	65	2	8	1318
4000	823	17	10	2946	60	2	5	6601
3000	617	18	4	7209	55	2	3	1884
2000	411	18	11	1473	50	2		7168
1000	205	19	5	5736	45	1	10	2451
900	185	7	6	2163	40	1	7	7734
800	164	15	6	8589	35	1	5	3017
700	144	3	7	5015	30	1	2	8301
600	123	11	8	1442	25	1		3584
500	102	19	8	7868	20		9	8867
400	82	7	9	4295	19		9	3924
300	61	15	10	0721	18		8	8981
200	41	3	10	7147	17		8	4038
100	20	11	11	3574	16		7	9094
90	18	10	9	0216	15		7	4151
80	16	9	6	6859	14		6	9207
70	14	8	4	3501	13		6	4264
60	12	7	2	0144	12½		6	1792
50	10	5	11	6787	12		5	932
40	8	4	9	3429	11		5	4377
30	6	3	7	0072	10		4	9434
20	4	2	4	6715	9		4	449
10	2	1	2	3357	8		3	9547
9	1	17		9022	7		3	4603
8	1	12	11	4686	6		2	966
7	1	8	10	035	5		2	4717
6	1	4	8	6014	4		1	9773
5	1		7	1679	3		1	483
4		16	5	7343	2			9887
3		12	4	3007	1			4943
2		8	2	8671	½			2472
1		4	1	4336	¼			1236

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48550			19		4	61	225
9000	43695			18		4	36	95
8000	38840			17	6	4	24	8125
7000	33985			17		4	12	675
6000	29130			16		3	88	4
5000	24275			15		3	64	125
4000	19420			14		3	39	85
3000	14565			13		3	15	575
2000	9710			12	6	3	03	4375
1000	4855			12		2	91	3
900	4369	50		11		2	67	025
800	3884			10		2	42	75
700	3398	50		9		2	18	475
600	2913			8		1	94	2
500	2427	50		7	6	1	82	0625
400	1942			7		1	69	925
300	1456	50		6		1	45	65
200	971			5		1	21	375
100	485	50		4			97	1
90	436	95		3			72	825
80	388	40		2	6		60	6875
70	339	85		2			48	55
60	291	30		1			24	275
50	242	75			11		22	2521
40	194	20			10		20	2292
30	145	65			9		18	2062
20	97	10			8		16	1833
10	48	55			7		14	1604
9	43	69	5		6		12	1375
8	38	84			5		10	1146
7	33	98	5		4		8	0917
6	29	13			3		6	0687
5	24	27	5		2		4	0458
4	19	42			1		2	0229
3	14	56	5		¾		1	5172
2	9	71			½		1	0115
1	4	85	5		¼			5057

EXCHANGE $4.86 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2057	12	3	1605	90	3	8	4444
9000	1851	17		4444	85	3	5	9753
8000	1646	1	9	7284	80	3	3	5062
7000	1440	6	7	0123	75	3	1	0371
6000	1234	11	4	2962	70	2	10	5681
5000	1028	16	1	5802	65	2	8	0989
4000	823		10	8642	60	2	5	6297
3000	617	5	8	1481	55	2	3	1605
2000	411	10	5	4321	50	2		6914
1000	205	15	2	716	45	1	10	2222
900	185	3	8	4444	40	1	7	7531
800	164	12	2	1728	35	1	5	284
700	144		8	1012	30	1	2	8148
600	123	9	1	6296	25	1		3457
500	102	17	7	358	20		9	8765
400	82	6	1	0864	19		9	3826
300	61	14	6	8148	18		8	8888
200	41	3		5432	17		8	395
100	20	11	6	2716	16		7	9012
90	18	10	4	4444	15		7	4074
80	16	9	2	6173	14		6	9136
70	14	8		8101	13		6	4198
60	12	6	10	963	12½		6	1728
50	10	5	9	1358	12		5	9259
40	8	4	7	3086	11		5	4321
30	6	3	5	4815	10		4	9383
20	4	2	3	6543	9		4	4444
10	2	1	1	8272	8		3	9506
9	1	17		4444	7		3	4568
8	1	12	11	0617	6		2	963
7	1	8	9	681	5		2	4691
6	1	4	8	2963	4		1	9753
5	1		6	9136	3		1	4815
4		16	5	5309	2			9876
3		12	4	1481	1			4938
2		8	2	7654	½			2469
1		4	1	3827	¼			1235

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Dec. of a Ct.
10000	48600			19		4	61	7
9000	43740			18		4	37	4
8000	38880			17	6	4	25	25
7000	34020			17		4	13	1
6000	29160			16		3	88	8
5000	24300			15		3	64	5
4000	19440			14		3	40	2
3000	14580			13		3	15	9
2000	9720			12	6	3	03	75
1000	4860			12		2	91	6
900	4374			11		2	67	3
800	3888			10		2	43	
700	3402			9		2	18	7
600	2916			8		1	94	4
500	2430			7	6	1	82	25
400	1944			7		1	70	1
300	1458			6		1	45	8
200	972			5		1	21	5
100	486			4			97	2
90	437	40		3			72	9
80	388	80		2	6		60	75
70	340	20		2			48	6
60	291	60		1			24	3
50	243				11		22	275
40	194	40			10		20	25
30	145	80			9		18	225
20	97	20			8		16	2
10	48	60			7		14	175
9	43	74			6		12	15
8	38	88			5		10	125
7	34	02			4		8	1
6	29	16			3		6	075
5	24	30			2		4	05
4	19	44			1		2	025
3	14	58			¾		1	5187
2	9	72			½		1	0125
1	4	86			¼			5062

EXCHANGE $4.86½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny	Cts.	s.	d.	Decimal of a Penny.
10000	2055	9	11	63	90	3	8	3988
9000	1849	18	11	667	85	3	5	9322
8000	1644	7	11	704	80	3	3	4656
7000	1438	16	11	741	75	3		999
6000	1233	5	11	778	70	2	10	5324
5000	1027	14	11	815	65	2	8	0658
4000	822	3	11	852	60	2	5	5992
3000	616	12	11	889	55	2	3	1326
2000	411	1	11	926	50	2		666
1000	205	10	11	963	45	1	10	1994
900	184	19	10	7667	40	1	7	7328
800	164	8	9	5704	35	1	5	2662
700	143	17	8	3741	30	1	2	7996
600	123	6	7	1778	25	1		333
500	102	15	5	9815	20		9	8664
400	82	4	4	7852	19		9	3731
300	61	13	3	5889	18		8	8798
200	41	2	2	3926	17		8	3865
100	20	11	1	1963	16		7	8931
90	18	9	11	8767	15		7	3998
80	16	8	10	5570	14		6	9065
70	14	7	9	2374	13		6	4132
60	12	6	7	9178	12½		6	1665
50	10	5	6	5981	12		5	9198
40	8	4	5	2785	11		5	4265
30	6	3	3	9589	10		4	9332
20	4	2	2	6393	9		4	4399
10	2	1	1	3196	8		3	9466
9	1	16	11	9877	7		3	4532
8	1	12	10	6557	6		2	9599
7	1	8	9	3237	5		2	4666
6	1	4	7	9918	4		1	9733
5	1		6	6598	3		1	48
4		16	5	3278	2			9866
3		12	3	9959	1			4933
2		8	2	6639	½			2467
1		4	1	3320	¼			1233

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48650			19		4	62	175
9000	43785			18		4	37	85
8000	38920			17	6	4	25	6875
7000	34055			17		4	13	525
6000	29190			16		3	89	2
5000	24325			15		3	64	875
4000	19460			14		3	40	55
3000	14595			13		3	16	225
2000	9730			12	6	3	04	0625
1000	4865			12		2	91	9
900	4378	50		11		2	67	575
800	3892			10		2	43	25
700	3405	50		9		2	18	925
600	2919			8		1	94	6
500	2432	50		7	6	1	82	4375
400	1946			7		1	70	275
300	1459	50		6		1	45	95
200	973			5		1	21	625
100	486	50		4			97	3
90	437	85		3			72	975
80	389	20		2	6		60	8125
70	340	55		2			48	65
60	291	90		1			24	325
50	243	25			11		22	2979
40	194	60			10		20	2708
30	145	95			9		18	2437
20	97	30			8		16	2167
10	48	65			7		14	1896
9	43	78	5		6		12	1625
8	38	92			5		10	1354
7	34	05	5		4		8	1083
6	29	19			3		6	0812
5	24	32	5		2		4	0542
4	19	46			1		2	0271
3	14	59	5		¾		1	5203
2	9	73			½		1	0135
1	4	86	5		¼			5067

PAR. AS ADOPTED BY CONGRESS:

EXCHANGE $4.86 $\frac{65}{100}$ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2054	17	3	5742	90	3	8	3851
9000	1849	7	6	8168	85	3	5	9192
8000	1643	17	10	0594	80	3	3	4534
7000	1438	8	1	3019	75	3		9875
6000	1232	18	4	5445	70	2	10	5217
5000	1027	8	7	7871	65	2	8	0558
4000	821	18	11	0297	60	2	5	59
3000	616	9	2	2723	55	2	3	1242
2000	410	19	5	5148	50	2		6584
1000	205	9	8	7574	45	1	10	1925
900	184	18	9	0817	40	1	7	7267
800	164	7	9	4059	35	1	5	2608
700	143	16	9	7302	30	1	2	795
600	123	5	10	0544	25	1		3292
500	102	14	10	3787	20		9	8633
400	82	3	10	7029	19		9	3702
300	61	12	11	0272	18		8	877
200	41	1	11	3515	17		8	3838
100	20	10	11	6757	16		7	8906
90	18	9	10	5082	15		7	3975
80	16	8	9	3406	14		6	9044
70	14	7	8	173	13		6	4112
60	12	6	7	0054	12½		6	1646
50	10	5	5	8379	12		5	918
40	8	4	4	6703	11		5	4249
30	6	3	3	5027	10		4	9317
20	4	2	2	3351	9		4	4385
10	2	1	1	1676	8		3	9453
9	1	16	11	8508	7		3	4522
8	1	12	10	5341	6		2	959
7	1	8	9	2173	5		2	4658
6	1	4	7	9005	4		1	9727
5	1		6	5838	3		1	4795
4		16	5	267	2			9863
3		12	3	9503	1			4932
2		8	2	6335	½			9466
1		4	1	3168	¼			1233

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Dec. of a Ct.
10000	48665			19		4	62	3175
9000	43798	50		18		4	37	985
8000	38932			17	6	4	25	8188
7000	34065	50		17		4	13	6525
6000	29199			16		3	99	32
5000	24332	50		15		3	64	9875
4000	19466			14		3	40	655
3000	14599	50		13		3	16	3225
2000	9733			12	6	3	04	1563
1000	4866	50		12		2	91	99
900	4379	85		11		2	67	6575
800	3893	20		10		2	43	325
700	3406	55		9		2	18	9925
600	2919	90		8		1	94	66
500	2433	25		7	6	1	82	4937
400	1946	60		7		1	70	3275
300	1459	95		6		1	45	995
200	973	30		5		1	21	6625
100	486	65		4			97	33
90	437	98	5	3			72	9975
80	389	32		2	6		60	8312
70	340	65	5	2			48	665
60	291	99		1			24	3325
50	243	32	5		11		22	4047
40	194	66			10		20	277
30	145	99	5		9		18	2493
20	97	33			8		16	2216
10	48	66	5		7		14	1939
9	43	79	85		6		12	1662
8	38	93	2		5		10	1385
7	34	06	55		4		8	1108
6	29	19	9		3		6	0831
5	24	33	25		2		4	0554
4	19	46	6		1		2	0277
3	14	59	95		¾		1	5208
2	9	73	3		½		1	0139
1	4	86	65		¼			5069

EXCHANGE $4·87 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2053	7	9	1417	90	3	8	3532
9000	1848		11	8275	85	3	5	8892
8000	1642	14	2	5133	80	3	3	4251
7000	1437	7	5	1991	75	3		9609
6000	1232		7	885	70	2	10	4969
5000	1026	13	10	5708	65	2	8	0328
4000	821	7	1	2566	60	2	5	5688
3000	616		3	9425	55	2	3	1047
2000	410	13	6	6283	50	2		6407
1000	205	6	9	3142	45	1	10	1766
900	184	16	1	1827	40	1	7	7125
800	164	5	5	0513	35	1	5	2484
700	143	14	8	9199	30	1	2	7844
600	123	4		7885	25	1		3203
500	102	13	4	6571	20		9	8563
400	82	2	8	5257	19		9	3634
300	61	12		3942	18		8	8706
200	41	1	4	2628	17		8	3778
100	20	10	8	1314	16		7	885
90	18	9	7	3183	15		7	3922
80	16	8	6	5051	14		6	8994
70	14	7	5	692	13		6	4066
60	12	6	4	8788	12½		6	1602
50	10	5	4	0657	12		5	9138
40	8	4	3	2526	11		5	4209
30	6	3	2	4394	10		4	9281
20	4	2	1	6263	9		4	4353
10	2	1		8131	8		3	9425
9	1	16	11	5318	7		3	4497
8	1	12	10	2505	6		2	9569
7	1	8	8	9692	5		2	4641
6	1	4	7	6879	4		1	9712
5	1		6	4066	3		1	4784
4		16	5	1253	2			9856
3		12	3	8439	1			4928
2		8	2	5626	½			2464
1		4	1	2813	¼			1232

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct	s.	d.	$	Cts.	Dec. of a Ct.
10000	48700			19		4	62	65
9000	43830			18		4	38	3
8000	38960			17	6	4	26	125
7000	34090			17		4	13	95
6000	29220			16		3	89	6
5000	24350			15		3	65	25
4000	19480			14		3	40	9
3000	14610			13		3	16	55
2000	9740			12	6	3	04	375
1000	4870			12		2	92	2
900	4383			11		2	67	85
800	3896			10		2	43	5
700	3409			9		2	19	15
600	2922			8		1	94	8
500	2435			7	6	1	82	625
400	1948			7		1	70	45
300	1461			6		1	46	1
200	974			5		1	21	75
100	487			4			97	4
90	438	30		3			73	05
80	389	60		2	6		60	875
70	340	90		2			48	7
60	292	20		1			24	35
50	243	50			11		22	3208
40	194	80			10		20	2917
30	146	10			9		18	2625
20	97	40			8		16	2333
10	48	70			7		14	2042
9	43	83			6		12	175
8	38	96			5		10	1458
7	34	09			4		8	1167
6	29	22			3		6	0875
5	24	35			2		4	0583
4	19	48			1		2	0292
3	14	61			¾		1	522
2	9	74			½		1	0146
1	4	87			¼			5073

EXCHANGE $4.87½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2051	5	7	6923	90	3	8	3077
9000	1846	3		9231	85	3	5	8461
8000	1641		6	1538	80	3	3	3846
7000	1435	17	11	3846	75	3		9231
6000	1230	15	4	6154	70	2	10	4615
5000	1025	12	9	8462	65	2	8	
4000	820	10	3	0769	60	2	5	5385
3000	615	7	8	3077	55	2	3	0769
2000	410	5	1	5385	50	2		6154
1000	205	2	6	7692	45	1	10	1538
900	184	12	3	6923	40	1	7	6923
800	164	2		6154	35	1	5	2308
700	143	11	9	5385	30	1	2	7692
600	123	1	6	4615	25	1		3077
500	102	11	3	3846	20		9	8462
400	82	1		3077	19		9	3539
300	61	10	9	2308	18		8	8615
200	41		6	1538	17		8	3692
100	20	10	3	0769	16		7	8769
90	18	9	2	7692	15		7	3846
80	16	8	2	4615	14		6	8923
70	14	7	2	1538	13		6	4
60	12	6	1	8461	12½		6	1538
50	10	5	1	5385	12		5	9076
40	8	4	1	2308	11		5	4153
30	6	3		9231	10		4	9231
20	4	2		6154	9		4	4308
10	2	1		3077	8		3	9385
9	1	16	11	0769	7		3	4462
8	1	12	9	8461	6		2	9538
7	1	8	8	6154	5		2	4615
6	1	4	7	3846	4		1	9692
5	1		6	1538	3		1	4769
4		16	4	9231	2			9846
3		12	3	6923	1			4923
2		8	2	4615	½			2462
1		4	1	2308	¼			1231

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48750			19		4	63	125
9000	43875			18		4	38	75
8000	39000			17	6	4	26	5625
7000	34125			17		4	14	375
6000	29250			16		3	90	
5000	24375			15		3	65	625
4000	19500			14		3	41	25
3000	14625			13		3	16	875
2000	9750			12	6	3	4	6875
1000	4875			12		2	92	5
900	4387	50		11		2	68	125
800	3900			10		2	43	75
700	3412	50		9		2	19	375
600	2925			8		1	95	
500	2437	50		7	6	1	82	8125
400	1950			7		1	70	625
300	1462	50		6		1	46	25
200	975			5		1	21	875
100	487	50		4			97	5
90	438	75		3			73	125
80	390			2	6		60	9375
70	341	25		2			48	75
60	292	50		1			24	375
50	243	75			11		22	3437
40	195				10		20	3125
30	146	25			9		18	2812
20	97	50			8		16	25
10	48	75			7		14	2187
9	43	87	5		6		12	1875
8	39				5		10	1562
7	34	12	5		4		8	125
6	29	25			3		6	0937
5	24	37	5		2		4	0625
4	19	50			1		2	0312
3	14	62	5		¾		1	5234
2	9	75			½		1	0156
1	4	87	5		¼			5078

EXCHANGE $4.88 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2049	3	7	2787	90	3	8	2623
9000	1844	5	2	9508	85	3	5	8033
8000	1639	6	10	6229	80	3	3	3443
7000	1434	8	6	2951	75	3		8853
6000	1229	10	1	9672	70	2	10	4262
5000	1024	11	9	6393	65	2	7	9672
4000	819	13	5	3114	60	2	5	5082
3000	614	15		9836	55	2	3	0492
2000	409	16	8	6557	50	2		5902
1000	204	18	4	3279	45	1	10	1311
900	184	8	6	2951	40	1	7	6721
800	163	18	8	2623	35	1	5	2131
700	143	8	10	2295	30	1	2	7541
600	122	19		1967	25	1		2951
500	102	9	2	1639	20		9	8361
400	81	19	4	1311	19		9	3442
300	61	9	6	0984	18		8	8524
200	40	19	8	0656	17		8	3606
100	20	9	10	0328	16		7	8688
90	18	8	10	2295	15		7	377
80	16	7	10	4262	14		6	8852
70	14	6	10	6229	13		6	3934
60	12	5	10	8197	12½		6	1475
50	10	4	11	0164	12		5	9016
40	8	3	11	2131	11		5	4098
30	6	2	11	4098	10		4	918
20	4	1	11	6066	9		4	4262
10	2		11	8033	8		3	9344
9	1	16	10	6229	7		3	4426
8	1	12	9	4426	6		2	9508
7	1	8	8	2623	5		2	459
6	1	4	7	082	4		1	9672
5	1		5	9016	3		1	4754
4		16	4	7213	2			9836
3		12	3	541	1			4918
2		8	2	3607	½			2454
1		4	1	1803	¼			1227

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48800			19		4	53	6
9000	43920			18		4	39	2
8000	39040			17	6	4	27	
7000	34160			17		4	14	8
6000	29280			16		3	90	4
5000	24400			15		3	66	
4000	19520			14		3	41	6
3000	14640			13		3	17	2
2000	9760			12	6	3	05	
1000	4880			12		2	92	8
900	4392			11		2	68	4
800	3904			10		2	44	
700	3416			9		2	19	6
600	2928			8		1	95	2
500	2440			7	6	1	83	
400	1952			7		1	70	8
300	1464			6		1	46	4
200	976			5		1	22	
100	488			4			97	6
90	439	20		3			73	2
80	390	40		2	6		61	
70	341	60		2			48	8
60	292	80		1			24	4
50	244				11		22	3667
40	195	20			10		20	3333
30	146	40			9		18	3
20	97	60			8		16	2667
10	48	80			7		14	2333
9	43	92			6		12	2
8	39	04			5		10	1667
7	34	16			4		8	1333
6	29	28			3		6	1
5	24	40			2		4	0667
4	19	52			1		2	0333
3	14	64			¾		1	525
2	9	76			½		1	0167
1	4	88			¼			5083

EXCHANGE $4.88½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny	Cts.	s	d.	Decimal of a Penny.
10000	2047	1	7	8976	90	3	8	217
9000	1842	7	5	9078	85	3	5	7605
8000	1637	13	3	9181	80	3	3	304
7000	1432	19	1	9283	75	3		8475
6000	1228	4	11	9386	70	2	10	391
5000	1023	10	9	9488	65	2	7	9345
4000	818	16	7	959	60	2	5	478
3000	614	2	5	9693	55	2	3	0215
2000	409	8	3	9795	50	2		565
1000	204	14	1	9898	45	1	10	1085
900	184	4	8	9908	40	1	7	652
800	163	15	3	9918	35	1	5	1955
700	143	5	10	9928	30	1	2	739
600	122	16	5	9939	25	1		2825
500	102	7		9949	20		9	826
400	81	17	7	9959	19		9	3347
300	61	8	2	9969	18		8	8434
200	40	18	9	9979	17		8	3521
100	20	9	4	999	16		7	8608
90	18	8	5	6991	15		7	3695
80	16	7	6	3992	14		6	8782
70	14	6	7	0993	13		6	3869
60	12	5	7	7994	12½		6	1412
50	10	4	8	4995	12		5	8956
40	8	3	9	1996	11		5	4043
30	6	2	9	8997	10		4	913
20	4	1	10	5998	9		4	4217
10	2		11	2999	8		3	9304
9	1	16	10	1699	7		3	4391
8	1	12	9	0399	6		2	9478
7	1	8	7	9099	5		2	4565
6	1	4	6	7799	4		1	9652
5	1		5	6499	3		1	4739
4		16	4	52	2			9826
3		12	3	39	1			4913
2		8	2	26	½			2457
1		4	1	13	¼			1228

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48850			19		4	64	075
9000	43965			18		4	39	65
8000	39080			17	6	4	27	4375
7000	34195			17		4	15	225
6000	29310			16		3	90	8
5000	24425			15		3	66	375
4000	19540			14		3	41	95
3000	14655			13		3	17	525
2000	9770			12	6	3	05	3125
1000	4885			12		2	93	1
900	4396	50		11		2	68	675
800	3908			10		2	44	25
700	3419	50		9		2	19	825
600	2931			8		1	95	4
500	2442	50		7	6	1	83	1875
400	1954			7		1	70	975
300	1465	50		6		1	46	55
200	977			5		1	22	125
100	488	50		4			97	7
90	439	65		3			73	275
80	390	80		2	6		61	0625
70	341	95		2			48	85
60	293	10		1			24	425
50	244	25			11		22	3897
40	195	40			10		20	3542
30	146	55			9		18	3188
20	97	70			8		16	2833
10	48	85			7		14	2479
9	43	96	5		6		12	2125
8	39	08			5		10	1771
7	34	19	5		4		8	1417
6	29	31			3		6	1062
5	24	42	5		2		4	0708
4	19	54			1		2	0354
3	14	65	5		¾		1	5266
2	9	77			½		1	0177
1	4	88	5		¼			5089

EXCHANGE $4.89 PER £.

DOLLARS INTO STERLING.

$	£	s	d.	Decimal of a Penny	Cts.	s.	d.	Decimal of a Penny
10000	2044	19	9	546	90	3	8	1718
9000	1840	9	9	7914	85	3	5	7178
8000	1635	19	10	0368	80	3	3	2638
7000	1431	9	10	2822	75	3		8098
6000	1226	19	10	5276	70	2	10	3598
5000	1022	9	10	773	65	2	7	9018
4000	817	19	11	0184	60	2	5	4478
3000	613	9	11	2638	55	2	2	9938
2000	408	19	11	5092	50	2		5399
1000	204	9	11	7546	45	1	10	0859
900	184		11	7791	40	1	7	6319
800	163	11	11	8037	35	1	5	1779
700	143	2	11	8282	30	1	2	7239
600	122	13	11	8528	25	1		2699
500	102	4	11	8773	20		9	816
400	81	15	11	9018	19		9	3252
300	61	6	11	9264	18		8	8344
200	40	17	11	9509	17		8	3436
100	20	8	11	9755	16		7	8528
90	18	8	1	1779	15		7	362
80	16	7	2	3804	14		6	8712
70	14	6	3	5828	13		6	3804
60	12	5	4	7853	12½		6	135
50	10	4	5	9877	12		5	8896
40	8	3	7	1902	11		5	3988
30	6	2	8	3926	10		4	908
20	4	1	9	5951	9		4	4172
10	2		10	7975	8		3	9264
9	1	16	9	7178	7		3	4356
8	1	12	8	638	6		2	9448
7	1	8	7	5583	5		2	454
6	1	4	6	4785	4		1	9632
5	1		5	3988	3		1	4724
4		16	4	319	2			9816
3		12	3	2393	1			4908
2		8	2	1595	½			2454
1		4	1	0797	¼			1227

STERLING INTO DOLLARS.

£	$	Cts.	Dec of a Ct.	s.	d.	$	Cts	Decimal of a Cent.
10000	48900			19		4	64	55
9000	44010			18		4	40	1
8000	39120			17	6	4	27	875
7000	34230			17		4	15	65
6000	29340			16		3	91	2
5000	24450			15		3	66	75
4000	19560			14		3	42	3
3000	14670			13		3	17	85
2000	9780			12	6	3	05	625
1000	4890			12		2	93	4
900	4401			11		2	68	95
800	3912			10		2	44	5
700	3423			9		2	20	05
600	2934			8		1	95	6
500	2445			7	6	1	83	375
400	1956			7		1	71	15
300	1467			6		1	46	7
200	978			5		1	22	25
100	489			4			97	8
90	440	10		3			73	35
80	391	20		2	6		61	125
70	342	30		2			48	9
60	293	40		1			24	45
50	244	50			11		22	4125
40	195	60			10		20	375
30	146	70			9		18	3375
20	97	80			8		16	3
10	48	90			7		14	2625
9	44	01			6		12	225
8	39	12			5		10	1875
7	34	23			4		8	15
6	29	34			3		6	1125
5	24	45			2		4	075
4	19	56			1		2	0375
3	14	67			¾		1	5281
2	9	78			½		1	0187
1	4	89			¼			5094

EXCHANGE $4.89½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2042	18		2206	90	3	8	1267
9000	1838	12	2	5985	85	3	5	6752
8000	1634	6	4	9764	80	3	3	2237
7000	1430		7	3545	75	3		7722
6000	1225	14	9	7324	70	2	10	3207
5000	1021	9		1103	65	2	7	8693
4000	817	3	2	4882	60	2	5	4178
3000	612	17	4	8662	55	2	2	9663
2000	408	11	7	2441	50	2		5148
1000	204	5	9	6221	45	1	10	0633
900	183	17	2	6598	40	1	7	6118
800	163	8	7	6976	35	1	5	1604
700	143			7354	30	1	2	7089
600	122	11	5	7732	25	1		2574
500	102	2	10	8110	20		9	8059
400	81	14	3	8488	19		9	3156
300	61	5	8	8866	18		8	8253
200	40	17	1	9244	17		8	335
100	20	8	6	9622	16		7	8447
90	18	7	8	6660	15		7	3544
80	16	6	10	3698	14		6	8642
70	14	6		0735	13		6	3739
60	12	5	1	7773	12½		6	1287
50	10	4	3	4811	12		5	8836
40	8	3	5	1849	11		5	3933
30	6	2	6	8887	10		4	903
20	4	1	8	5924	9		4	4127
10	2		10	2962	8		3	9224
9	1	16	9	2666	7		3	4321
8	1	12	8	2370	6		2	9418
7	1	8	7	2073	5		2	4515
6	1	4	6	1777	4		1	9612
5	1		5	1481	3		1	4709
4		16	4	1185	2			9806
3		12	3	0889	1			4903
2		8	2	0592	½			2451
1		4	1	0296	¼			1226

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	48950			19		4	65	025
9000	44055			18		4	40	55
8000	39160			17	6	4	28	3125
7000	34265			17		4	16	075
6000	29370			16		3	91	6
5000	24475			15		3	67	125
4000	19580			14		3	42	65
3000	14685			13		3	18	175
2000	9790			12	6	3	05	9375
1000	4895			12		2	93	7
900	4405	50		11		2	69	225
800	3916			10		2	44	75
700	3426	50		9		2	20	275
600	2937			8		1	95	8
500	2447	50		7	6	1	83	5625
400	1958			7		1	71	325
300	1468	50		6		1	46	85
200	979			5		1	22	375
100	489	50		4			97	9
90	440	55		3			73	425
80	391	60		2	6		61	1875
70	342	65		2			48	95
60	293	70		1			24	475
50	244	75			11		22	4354
40	195	80			10		20	3958
30	146	85			9		18	3562
20	97	90			8		16	3167
10	48	95			7		14	2771
9	44	05	5		6		12	2375
8	39	16			5		10	1979
7	34	26	5		4		8	1583
6	29	37			3		6	1187
5	24	47	5		2		4	0792
4	19	58			1		2	0396
3	14	68	5		¾		1	5297
2	9	79			½		1	0198
1	4	89	5		¼			5099

EXCHANGE $4.90 PER £.

DOLLARS INTO STERLING.

$	£	s	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2040	16	3	9184	90	3	8	0816
9000	1836	14	8	3266	85	3	5	6326
8000	1632	13		7347	80	3	3	1837
7000	1428	11	5	1429	75	3		7347
6000	1224	9	9	5510	70	2	10	2857
5000	1020	8	1	9592	65	2	7	8368
4000	816	6	6	3674	60	2	5	3877
3000	612	4	10	7755	55	2	2	9388
2000	408	3	3	1837	50	2		4898
1000	204	1	7	5918	45	1	10	0408
900	183	13	5	6326	40	1	7	5918
800	163	5	3	6735	35	1	5	1429
700	142	17	1	7143	30	1	2	6939
600	122	8	11	7551	25	1		2449
500	102		9	7959	20		9	7959
400	81	12	7	8367	19		9	3061
300	61	4	5	8775	18		8	8164
200	40	16	3	9184	17		8	3266
100	20	8	1	9592	16		7	8368
90	18	7	4	1632	15		7	3469
80	16	6	6	3673	14		6	8571
70	14	5	8	5714	13		6	3674
60	12	4	10	7755	12½		6	1224
50	10	4		9796	12		5	8776
40	8	3	3	1837	11		5	3878
30	6	2	5	3877	10		4	898
20	4	1	7	5918	9		4	4082
10	2		9	7959	8		3	9184
9	1	16	8	8163	7		3	4286
8	1	12	7	8367	6		2	9388
7	1	8	6	8571	5		2	449
6	1	4	5	8775	4		1	9592
5	1		4	898	3		1	4694
4		16	3	9184	2			9796
3		12	2	9388	1			4898
2		8	1	9592	½			2449
1		4		9796	¼			1224

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts	Decimal of a Cent.
10000	49000			19		4	65	5
9000	44100			18		4	41	
8000	39200			17	6	4	28	75
7000	34300			17		4	16	5
6000	29400			16		3	92	
5000	24500			15		3	67	5
4000	19600			14		3	43	
3000	14700			13		3	18	5
2000	9800			12	6	3	06	25
1000	4900			12		2	94	
900	4410			11		2	69	5
800	3920			10		2	45	
700	3430			9		2	20	5
600	2940			8		1	96	
500	2450			7	6	1	83	75
400	1960			7		1	71	5
300	1470			6		1	47	
200	980			5		1	22	5
100	490			4			98	
90	441			3			73	5
80	392			2	6		61	25
70	343			2			49	
60	294			1			24	5
50	245				11		22	4583
40	196				10		20	4167
30	147				9		18	375
20	98				8		16	3333
10	49				7		14	2917
9	44	10			6		12	25
8	39	20			5		10	2083
7	34	30			4		8	1667
6	29	40			3		6	125
5	24	50			2		4	0833
4	19	60			1		2	0417
3	14	70			¾		1	5313
2	9	80			½		1	0208
1	4	90			¼			5104

EXCHANGE $4.90½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2038	14	8	6361	90	3	8	0367
9000	1834	17	2	9725	85	3	5	5902
8000	1630	19	9	3089	80	3	3	1437
7000	1427	2	3	6453	75	3		6973
6000	1223	4	9	9817	70	2	10	2508
5000	1019	7	4	3180	65	2	7	8043
4000	815	9	10	6544	60	2	5	3578
3000	611	12	4	9908	55	2	2	9113
2000	407	14	11	3272	50	2		4648
1000	203	17	5	6636	45	1	10	0183
900	183	9	8	6972	40	1	7	5719
800	163	1	11	7309	35	1	5	1254
700	142	14	2	7645	30	1	2	6789
600	122	6	5	7982	25	1		2324
500	101	18	8	8318	20		9	7859
400	81	10	11	8654	19		9	2966
300	61	3	2	8991	18		8	8073
200	40	15	5	9327	17		8	318
100	20	7	8	9664	16		7	8287
90	18	6	11	6697	15		7	3394
80	16	6	2	3731	14		6	8501
70	14	5	5	0764	13		6	3608
60	12	4	7	7798	12½		6	1162
50	10	3	10	4832	12		5	8716
40	8	3	1	1865	11		5	3823
30	6	2	3	8899	10		4	893
20	4	1	6	5933	9		4	4037
10	2		9	2966	8		3	9144
9	1	16	8	367	7		3	4251
8	1	12	7	4373	6		2	9358
7	1	8	6	5076	5		2	4465
6	1	4	5	578	4		1	9572
5	1		4	6483	3		1	4679
4		16	3	7186	2			9786
3		12	2	789	1			4893
2		8	1	8593	½			2446
1		4		9297	¼			1223

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49050			19		4	65	975
9000	44145			18		4	41	45
8000	39240			17	6	4	29	1875
7000	34335			17		4	16	925
6000	29430			16		3	92	4
5000	24525			15		3	67	875
4000	19620			14		3	43	35
3000	14715			13		3	18	825
2000	9810			12	6	3	06	5625
1000	4905			12		2	94	3
900	4414	50		11		2	69	775
800	3924			10		2	45	25
700	3433	50		9		2	20	725
600	2943			8		1	96	2
500	2452	50		7	6	1	83	9375
400	1962			7		1	71	675
300	1471	50		6		1	47	15
200	981			5		1	22	625
100	490	50		4			98	1
90	441	45		3			73	575
80	392	40		2	6		61	3125
70	343	35		2			49	05
60	294	30		1			24	525
50	245	25			11		22	4812
40	196	20			10		20	4375
30	147	15			9		18	3937
20	98	10			8		16	35
10	49	05			7		14	3062
9	44	14	5		6		12	2625
8	39	24			5		10	2187
7	34	33	5		4		8	175
6	29	43			3		6	1312
5	24	52	5		2		4	0875
4	19	62			1		2	0437
3	14	71	5		¾		1	5328
2	9	81			½		1	0218
1	4	90	5		¼			5109

EXCHANGE $4.91 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2036	13	2	3707	90	3	7	9918
9000	1832	19	10	5337	85	3	5	5478
8000	1629	6	6	6966	80	3	3	1039
7000	1425	13	2	8595	75	3		6599
6000	1221	19	11	0224	70	2	10	2159
5000	1018	6	7	1853	65	2	7	7719
4000	814	13	3	3483	60	2	5	3279
3000	610	19	11	5112	55	2	2	8839
2000	407	6	7	6741	50	2		4399
1000	203	13	3	8371	45	1	9	9959
900	183	5	11	8534	40	1	7	5519
800	162	18	7	8697	35	1	5	1079
700	142	11	3	8859	30	1	2	6639
600	122	3	11	9022	25	1		22
500	101	16	7	9185	20		9	776
400	81	9	3	9348	19		9	2872
300	61	1	11	9511	18		8	7984
200	40	14	7	9674	17		8	3096
100	20	7	3	9837	16		7	8208
90	18	6	7	1853	15		7	332
80	16	5	10	387	14		6	8432
70	14	5	1	5886	13		6	3544
60	12	4	4	7902	12½		6	11
50	10	3	7	9918	12		5	8656
40	8	2	11	1935	11		5	3768
30	6	2	2	3951	10		4	888
20	4	1	5	5967	9		4	3992
10	2		8	7984	8		3	9104
9	1	16	7	9185	7		3	4216
8	1	12	7	0387	6		2	9328
7	1	8	6	1589	5		2	444
6	1	4	5	279	4		1	9552
5	1		4	3992	3		1	4664
4		16	3	5193	2			9776
3		12	2	6395	1			4888
2		8	1	7597	½			2444
1		4		8798	¼			1222

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49100			19		4	66	45
9000	44190			18		4	41	9
8000	39280			17	6	4	29	625
7000	34370			17		4	17	35
6000	29460			16		3	92	8
5000	24550			15		3	68	25
4000	19640			14		3	43	7
3000	14730			13		3	19	15
2000	9820			12	6	3	06	875
1000	4910			12		2	94	6
900	4419			11		2	70	05
800	3928			10		2	45	5
700	3437			9		2	20	95
600	2946			8		1	96	4
500	2455			7	6	1	84	125
400	1964			7		1	71	85
300	1473			6		1	47	3
200	982			5		1	22	75
100	491			4			98	2
90	441	90		3			73	65
80	392	80		2	6		61	375
70	343	70		2			49	1
60	294	60		1			24	55
50	245	50			11		22	5042
40	196	40			10		20	4583
30	147	30			9		18	4125
20	98	20			8		16	3667
10	49	10			7		14	3208
9	44	19			6		12	275
8	39	28			5		10	2292
7	34	37			4		8	1833
6	29	46			3		6	1375
5	24	55			2		4	0917
4	19	64			1		2	0458
3	14	73			¾		1	5344
2	9	82			½		1	0222
1	4	91			¼			5114

EXCHANGE $4.91½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2034	11	9	119	90	3	7	9471
9000	1831	2	7	0071	85	3	5	5055
8000	1627	13	4	8952	80	3	3	0641
7000	1424	4	2	7833	75	3		6226
6000	1220	15		6714	70	2	10	1811
5000	1017	5	10	5595	65	2	7	7395
4000	813	16	8	4476	60	2	5	2981
3000	610	7	6	3357	55	2	2	8565
2000	406	18	4	2238	50	2		4151
1000	203	9	2	1119	45	1	9	9735
900	183	2	3	1007	40	1	7	532
800	162	15	4	0895	35	1	5	0905
700	142	8	5	0783	30	1	2	649
600	122	1	6	0671	25	1		2075
500	101	14	7	0559	20		9	766
400	81	7	8	0448	19		9	2777
300	61		9	0336	18		8	7894
200	40	13	10	0224	17		8	3011
100	20	6	11	0112	16		7	8128
90	18	6	2	7101	15		7	3245
80	16	5	6	4089	14		6	8362
70	14	4	10	1078	13		6	3479
60	12	4	1	8067	12½		6	1037
50	10	3	5	5056	12		5	8596
40	8	2	9	2045	11		5	3713
30	6	2		9034	10		4	883
20	4	1	4	6022	9		4	3947
10	2		8	3011	8		3	9064
9	1	16	7	471	7		3	4181
8	1	12	6	6409	6		2	9298
7	1	8	5	8108	5		2	4415
6	1	4	4	9807	4		1	9532
5	1		4	1506	3		1	4649
4		16	3	3204	2			9766
3		12	2	4903	1			4883
2		8	1	6602	½			2441
1		4		8301	¼			1221

STERLING INTO DOLLARS.

£	$	Cts	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49150			19		4	66	925
9000	44235			18		4	42	35
8000	39320			17	6	4	30	0625
7000	34405			17		4	17	775
6000	29490			16		3	93	2
5000	24575			15		3	68	625
4000	19660			14		3	44	05
3000	14745			13		3	19	475
2000	9830			12	6	3	07	1875
1000	4915			12		2	94	9
900	4423	50		11		2	70	325
800	3932			10		2	45	75
700	3440	50		9		2	21	175
600	2949			8		1	96	6
500	2457	50		7	6	1	84	3125
400	1966			7		1	72	025
300	1474	50		6		1	47	45
200	983			5		1	22	875
100	491	50		4			98	3
90	442	35		3			73	725
80	393	20		2	6		61	4375
70	344	05		2			49	15
60	294	90		1			24	575
50	245	75			11		22	5271
40	196	60			10		20	4792
30	147	45			9		18	4312
20	98	30			8		16	3833
10	49	15			7		14	3354
9	44	23	5		6		12	2875
8	39	32			5		10	2396
7	34	40	5		4		8	1917
6	29	49			3		6	1437
5	24	57	5		2		4	0958
4	19	66			1		2	0479
3	14	74	5		¾		1	536
2	9	83			½		1	024
1	4	91	5		¼			512

EXCHANGE $4.92 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2032	10	4	878	90	3	7	9024
9000	1829	5	4	3902	85	3	5	4634
8000	1626		3	9024	80	3	3	0244
7000	1422	15	3	4146	75	3		5853
6000	1219	10	2	9268	70	2	10	1463
5000	1016	5	2	439	65	2	7	7072
4000	813		1	9512	60	2	5	2683
3000	609	15	1	4634	55	2	2	8292
2000	406	10		9756	50	2		3902
1000	203	5		4878	45	1	9	9512
900	182	18	6	439	40	1	7	5122
800	162	12		3902	35	1	5	0731
700	142	5	6	3415	30	1	2	6341
600	121	19		2927	25	1		1951
500	101	12	6	2439	20		9	7561
400	81	6		1951	19		9	2682
300	60	19	6	1463	18		8	7804
200	40	13		0976	17		8	2926
100	20	6	6	0488	16		7	8048
90	18	5	10	2439	15		7	317
80	16	5	2	439	14		6	8292
70	14	4	6	6341	13		6	3414
60	12	3	10	8293	12½		6	975
50	10	3	3	0244	12		5	8536
40	8	2	7	2195	11		5	3658
30	6	1	11	4146	10		4	878
20	4	1	3	6098	9		4	3902
10	2		7	8049	8		3	9024
9	1	16	7	0244	7		3	4146
8	1	12	6	2439	6		2	9268
7	1	8	5	4634	5		2	439
6	1	4	4	6829	4		1	9512
5	1		3	9024	3		1	4634
4		16	3	1219	2			9756
3		12	2	3415	1			4878
2		8	1	561	½			2439
1		4		7805	¼			1219

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49200			19		4	67	4
9000	44280			18		4	42	8
8000	39360			17	6	4	30	5
7000	34440			17		4	18	2
6000	29520			16		3	93	6
5000	24600			15		3	69	
4000	19680			14		3	44	4
3000	14760			13		3	19	8
2000	9840			12	6	3	07	5
1000	4920			12		2	95	2
900	4428			11		2	70	6
800	3936			10		2	46	
700	3444			9		2	21	4
600	2952			8		1	96	8
500	2460			7	6	1	84	5
400	1968			7		1	72	2
300	1476			6		1	47	6
200	984			5		1	23	
100	492			4			98	4
90	442	80		3			73	8
80	393	60		2	6		61	5
70	344	40		2			49	2
60	295	20		1			24	6
50	246				11		22	55
40	196	80			10		20	5
30	147	60			9		18	45
20	98	40			8		16	4
10	49	20			7		14	35
9	44	28			6		12	3
8	39	36			5		10	25
7	34	44			4		8	2
6	29	52			3		6	15
5	24	60			2		4	1
4	19	68			1		2	05
3	14	76			¾		1	5375
2	9	84			½		1	025
1	4	92			¼			5125

EXCHANGE $4.92½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2030	9	1	6447	90	3	7	8579
9000	1827	8	2	6802	85	3	5	4213
8000	1624	7	3	7158	80	3	2	9848
7000	1421	6	4	7513	75	3		5482
6000	1218	5	5	7868	70	2	10	1117
5000	1015	4	6	8223	65	2	7	6751
4000	812	3	7	8579	60	2	5	2386
3000	609	2	8	8934	55	2	2	802
2000	406	1	9	9289	50	2		3655
1000	203		10	9645	45	1	9	9284
900	182	14	9	868	40	1	7	4924
800	162	8	8	7716	35	1	5	0558
700	142	2	7	6751	30	1	2	6193
600	121	16	6	5787	25	1		1827
500	101	10	5	4822	20		9	7462
400	81	4	4	3858	19		9	2589
300	60	18	3	2893	18		8	7715
200	40	12	2	1929	17		8	2842
100	20	6	1	0964	16		7	7969
90	18	5	5	7868	15		7	3096
80	16	4	10	4772	14		6	8223
70	14	4	3	1675	13		6	335
60	12	3	7	8579	12½		6	0913
50	10	3		5482	12		5	8477
40	8	2	5	2386	11		5	3604
30	6	1	9	9289	10		4	8731
20	4	1	2	6193	9		4	3858
10	2		7	3096	8		3	8985
9	1	16	6	5787	7		3	4112
8	1	12	5	8477	6		2	9239
7	1	8	5	1167	5		2	4365
6	1	4	4	3858	4		1	9492
5	1		3	6548	3		1	4619
4		16	2	9239	2			9746
3		12	2	1929	1			4873
2		8	1	4619	½			2437
1		4		731	¼			1218

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49250			19		4	67	875
9000	44325			18		4	43	25
8000	39400			17	6	4	30	9375
7000	34475			17		4	18	625
6000	29550			16		3	94	
5000	24625			15		3	69	375
4000	19700			14		3	44	75
3000	14775			13		3	20	125
2000	9850			12	6	3	07	8125
1000	4925			12		2	95	5
900	4432	50		11		2	70	875
800	3940			10		2	46	25
700	3447	50		9		2	21	625
600	2955			8		1	97	
500	2462	50		7	6	1	84	6875
400	1970			7		1	72	375
300	1477	50		6		1	47	75
200	985			5		1	23	125
100	492	50		4			98	5
90	443	25		3			73	875
80	394			2	6		61	5625
70	344	75		2			49	25
60	295	50		1			24	625
50	246	25			11		22	5729
40	197				10		20	5208
30	147	75			9		18	4687
20	98	50			8		16	4166
10	49	25			7		14	3645
9	44	32	5		6		12	3125
8	39	40			5		10	2604
7	34	47	5		4		8	2083
6	29	55			3		6	1562
5	24	62	5		2		4	1042
4	19	70			1		2	0521
3	14	77	5		¾		1	5391
2	9	85			½		1	026
1	4	92	5		¼			513

EXCHANGE $4.93 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2028	7	11	4158	90	3	7	8134
9000	1825	11	1	8742	85	3	5	3793
8000	1622	14	4	3326	80	3	2	9452
7000	1419	17	6	7911	75	3		5111
6000	1217		9	2495	70	2	10	0771
5000	1014	3	11	7079	65	2	7	643
4000	811	7	2	1663	60	2	5	2089
3000	608	10	4	6247	55	2	2	7748
2000	405	13	7	0832	50	2		3408
1000	202	16	9	5416	45	1	9	9067
900	182	11	1	3874	40	1	7	4726
800	162	5	5	2333	35	1	5	0385
700	141	19	9	0791	30	1	2	6045
600	121	14		9249	25	1		1704
500	101	8	4	7708	20		9	7363
400	81	2	8	6166	19		9	2495
300	60	17		4625	18		8	7627
200	40	11	4	3083	17		8	2759
100	20	5	8	1542	16		7	7891
90	18	5	1	3387	15		7	3023
80	16	4	6	5233	14		6	8155
70	14	3	11	7079	13		6	3287
60	12	3	4	8925	12½		6	0852
50	10	2	10	0771	12		5	8418
40	8	2	3	2617	11		5	3550
30	6	1	8	4462	10		4	8681
20	4	1	1	6308	9		4	3813
10	2		6	8154	8		3	8945
9	1	16	6	1339	7		3	4077
8	1	12	5	4523	6		2	9209
7	1	8	4	7708	5		2	4341
6	1	4	4	0892	4		1	9473
5	1		3	4077	3		1	4604
4		16	2	7262	2			9736
3		12	2	0446	1			4868
2		8	1	3631	½			2434
1		4		6815	¼			1217

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49300			19		4	68	35
9000	44370			18		4	43	7
8000	39440			17	6	4	31	375
7000	34510			17		4	19	05
6000	29580			16		3	94	4
5000	24650			15		3	69	75
4000	19720			14		3	45	1
3000	14790			13		3	20	45
2000	9860			12	6	3	08	125
1000	4930			12		2	95	8
900	4437			11		2	71	15
800	3944			10		2	46	5
700	3451			9		2	21	85
600	2958			8		1	97	2
500	2465			7	6	1	84	875
400	1972			7		1	72	55
300	1479			6		1	47	9
200	986			5		1	23	25
100	493			4			98	6
90	443	70		3			73	95
80	394	40		2	6		61	625
70	345	10		2			49	3
60	295	80		1			24	65
50	246	50			11		22	5958
40	197	20			10		20	5417
30	147	90			9		18	4875
20	98	60			8		16	4333
10	49	30			7		14	3792
9	44	37			6		12	325
8	39	44			5		10	2708
7	34	51			4		8	2167
6	29	58			3		6	1625
5	24	65			2		4	1083
4	19	72			1		2	0542
3	14	79			¾		1	5406
2	9	86			½		1	0271
1	4	93			¼			5135

EXCHANGE \$4.93½ PER £.

DOLLARS INTO STERLING.								
\$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2026	6	10	1884	90	3	7	769
9000	1823	14	1	9696	85	3	5	3374
8000	1621	1	5	7507	80	3	2	9058
7000	1418	8	9	5319	75	3		4742
6000	1215	16	1	313	70	2	10	0425
5000	1013	3	5	0942	65	2	7	6109
4000	810	10	8	8754	60	2	5	1793
3000	607	18		6565	55	2	2	7477
2000	405	5	4	4377	50	2		3161
1000	202	12	8	2188	45	1	9	8845
900	182	7	4	997	40	1	7	4529
800	162	2	1	7751	35	1	5	0212
700	141	16	10	5532	30	1	2	5897
600	121	11	7	3313	25	1		158
500	101	6	4	1094	20		9	7264
400	81	1		8875	19		9	2401
300	60	15	9	6656	18		8	7538
200	40	10	6	4438	17		8	2675
100	20	5	3	2219	16		7	7812
90	18	4	8	8997	15		7	2948
80	16	4	2	5775	14		6	8085
70	14	3	8	2553	13		6	3221
60	12	3	1	9331	12½		6	079
50	10	2	7	611	12		5	8359
40	8	2	1	2887	11		5	3495
30	6	1	6	9666	10		4	8632
20	4	1		6444	9		4	3769
10	2		6	3222	8		3	8906
9	1	16	5	69	7		3	4042
8	1	12	5	0577	6		2	9179
7	1	8	4	4255	5		2	4316
6	1	4	3	7933	4		1	9453
5	1		3	1611	3		1	459
4		16	2	5289	2			9726
3		12	1	8967	1			4863
2		8	1	2644	½			2431
1		4		6322	¼			1216

STERLING INTO DOLLARS.								
£	\$	Cts.	Dec. of a Ct.	s.	d.	\$	Cts.	Decimal of a Cent.
10000	49350			19		4	68	825
9000	44415			18		4	44	15
8000	39480			17	6	4	31	8125
7000	34545			17		4	19	475
6000	29610			16		3	94	8
5000	24675			15		3	70	125
4000	19740			14		3	45	45
3000	14805			13		3	20	775
2000	9870			12	6	3	08	4375
1000	4935			12		2	96	2
900	4441	50		11		2	71	425
800	3948			10		2	46	75
700	3454	50		9		2	22	075
600	2961			8		1	97	4
500	2467	50		7	6	1	85	0625
400	1974			7		1	72	725
300	1480	50		6		1	48	05
200	987			5		1	23	375
100	493	50		4			98	7
90	444	15		3			74	025
80	394	80		2	6		61	6875
70	345	45		2			49	35
60	296	20		1			24	675
50	246	75			11		22	6187
40	197	40			10		20	5625
30	148	05			9		18	5062
20	98	70			8		16	45
10	49	35			7		14	3937
9	44	41	5		6		12	3375
8	39	48			5		10	2812
7	34	54	5		4		8	225
6	29	62			3		6	1687
5	24	67	5		2		4	1125
4	19	74			1		2	0562
3	14	80	5		¾		1	5422
2	9	87			½		1	0281
1	4	93	5		¼			514

EXCHANGE $4.94 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2024	5	9	9595	90	3	7	7247
9000	1821	17	2	9636	85	3	5	2955
8000	1619	8	7	9677	80	3	2	8664
7000	1417			9716	75	3		4372
6000	1214	11	5	9757	70	2	10	0081
5000	1012	2	10	9798	65	2	7	5789
4000	809	14	3	9839	60	2	5	1498
3000	607	5	8	9878	55	2	2	7206
2000	404	17	1	9919	50	2		2915
1000	202	8	6	9959	45	1	9	8623
900	182	3	8	6964	40	1	7	4332
800	161	18	10	3968	35	1	5	004
700	141	14		0972	30	1	2	5749
600	121	9	1	7976	25	1		1457
500	101	4	3	498	20		9	7166
400	80	19	5	1984	19		9	2308
300	60	14	6	8988	18		8	7449
200	40	9	8	5992	17		8	2591
100	20	4	10	2996	16		7	7733
90	18	4	4	4696	15		7	2874
80	16	3	10	6397	14		6	8016
70	14	3	4	8097	13		6	3158
60	12	2	10	9798	12½		6	0729
50	10	2	5	1498	12		5	83
40	8	1	11	3198	11		5	3441
30	6	1	5	4899	10		4	8583
20	4		11	6599	9		4	3725
10	2		5	83	8		3	8866
9	1	16	5	247	7		3	4008
8	1	12	4	664	6		2	915
7	1	8	4	081	5		2	4291
6	1	4	3	498	4		1	9433
5	1		2	915	3		1	4575
4		16	2	332	2			9717
3		12	1	749	1			4858
2		8	1	166	½			2429
1		4		583	¼			1215

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49400			19		4	69	3
9000	44460			18		4	44	6
8000	39520			17	6	4	32	25
7000	34580			17		4	19	9
6000	29640			16		3	95	2
5000	24700			15		3	70	5
4000	19760			14		3	45	8
3000	14820			13		3	21	1
2000	9880			12	6	3	08	75
1000	4940			12		2	96	4
900	4446			11		2	71	7
800	3952			10		2	47	
700	3458			9		2	22	3
600	2964			8		1	97	6
500	2470			7	6	1	85	25
400	1976			7		1	72	9
300	1482			6		1	48	2
200	988			5		1	23	5
100	494			4			98	8
90	444	60		3			74	1
80	395	20		2	6		61	75
70	345	80		2			49	4
60	296	40		1			24	7
50	247				11		22	6417
40	197	60			10		20	5833
30	148	20			9		18	525
20	98	80			8		16	4667
10	49	40			7		14	4083
9	44	46			6		12	35
8	39	52			5		10	2917
7	34	58			4		8	2333
6	29	64			3		6	175
5	24	70			2		4	1167
4	19	76			1		2	0583
3	14	82			¾		1	5437
2	98	80			½		1	0291
1	49	40			¼			5146

EXCHANGE $4.94½ PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	2022	4	10	726	90	3	7	6805	10000	49450			19		4	69	775
9000	1820		4	8534	85	3	5	2538	9000	44505			18		4	45	05
8000	1617	15	10	9808	80	3	2	8271	8000	39560			17	6	4	32	6875
7000	1415	11	5	1082	75	3		4004	7000	34615			17		4	20	325
6000	1213	6	11	2356	70	2	9	9737	6000	29670			16		3	95	6
5000	1011	2	5	363	65	2	7	547	5000	24725			15		3	70	875
4000	808	17	11	4904	60	2	5	1203	4000	19780			14		3	46	15
3000	606	13	5	6178	55	2	2	5735	3000	14835			13		3	21	425
2000	404	8	11	7452	50	2		2669	2000	9890			12	6	3	09	0625
1000	202	4	5	8726	45	1	9	8402	1000	4945			12		2	96	7
900	182			4853	40	1	7	4135	900	4450	50		11		2	71	975
800	161	15	7	0981	35	1	4	9868	800	3956			10		2	47	25
700	141	11	1	7108	30	1	2	5602	700	3461	50		9		2	22	525
600	121	6	8	3236	25	1		0133	600	2967			8		1	97	8
500	101	2	2	9363	20		9	7068	500	2472	50		7	6	1	85	4375
400	80	17	9	549	19		9	2215	400	1978			7		1	73	075
300	60	13	4	1618	18		8	7361	300	1483	50		6		1	48	35
200	40	8	10	7745	17		8	2508	200	989			5		1	23	625
100	20	4	5	3873	16		7	7654	100	494	50		4			98	9
90	18	4		0485	15		7	2801	90	445	05		3			74	175
80	16	3	6	7098	14		6	7948	80	395	60		2	6		61	8125
70	14	3	1	3711	13		6	3094	70	346	15		2			49	45
60	12	2	8	0324	12½		6	0667	60	296	70		1			24	725
50	10	2	2	6936	12		5	8241	50	247	25			11		22	6646
40	8	1	9	3549	11		5	3387	40	197	80			10		20	6042
30	6	1	4	0162	10		4	8534	30	148	35			9		18	5438
20	4		10	6774	9		4	368	20	98	90			8		16	4833
10	2		5	3387	8		3	8827	10	49	45			7		14	4229
9	1	16	4	8048	7		3	3974	9	44	50	5		6		12	3625
8	1	12	4	271	6		2	912	8	39	56			5		10	3021
7	1	8	3	7371	5		2	4267	7	34	61	5		4		8	2417
6	1	4	3	2032	4		1	9413	6	29	67			3		6	1812
5	1		2	6694	3		1	456	5	24	72	5		2		4	1208
4		16	2	1355	2			9707	4	19	78			1		2	0604
3		12	1	6016	1			4853	3	14	83	5		¾		1	5453
2		8	1	0677	½			2427	2	9	89			½		1	0302
1		4		5339	¼			1213	1	4	94	5		¼			5151

EXCHANGE $4.95 PER £.

DOLLARS INTO STERLING.

$	£	s	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2020	4		4848	90	3	7	6364
9000	1818	3	7	6363	85	3	5	2121
8000	1616	3	2	7878	80	3	2	7879
7000	1414	2	9	9394	75	3		3636
6000	1212	2	5	0909	70	2	9	9394
5000	1010	2		2424	65	2	7	5151
4000	808	1	7	3939	60	2	5	0909
3000	606	1	2	5454	55	2	2	6666
2000	404		9	697	50	2		2424
1000	202		4	8485	45	1	9	8182
900	181	16	4	3636	40	1	7	3939
800	161	12	3	8788	35	1	4	9697
700	141	8	3	3939	30	1	2	5454
600	121	4	2	9091	25	1		1212
500	101		2	4242	20		9	697
400	80	16	1	9394	19		9	2122
300	60	12	1	4545	18		8	7273
200	40	8		9697	17		8	2425
100	20	4		4848	16		7	7576
90	18	3	7	6364	15		7	2727
80	16	3	2	7879	14		6	7879
70	14	2	9	9394	13		6	303
60	12	2	5	0909	12½		6	0606
50	10	2		2424	12		5	8182
40	8	1	7	3939	11		5	3333
30	6	1	2	5454	10		4	8485
20	4		9	697	9		4	3636
10	2		4	8485	8		3	8788
9	1	16	4	3636	7		3	3939
8	1	12	3	8788	6		2	9091
7	1	8	3	3939	5		2	4242
6	1	4	2	9091	4		1	9394
5	1		2	4242	3		1	4545
4		16	1	9394	2			9697
3		12	1	4545	1			4848
2		8		9697	½			2424
1		4		4848	¼			1212

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49500			19		4	70	25
9000	44550			18		4	45	5
8000	39600			17	6	4	33	125
7000	34650			17		4	20	75
6000	29700			16		3	96	
5000	24750			15		3	71	25
4000	19800			14		3	46	5
3000	14850			13		3	21	75
2000	9900			12	6	3	09	375
1000	4950			12		2	97	
900	4455			11		2	72	25
800	3960			10		2	47	5
700	3465			9		2	22	75
600	2970			8		1	98	
500	2475			7	6	1	85	625
400	1980			7		1	73	25
300	1485			6		1	48	5
200	990			5		1	23	75
100	495			4			99	
90	445	50		3			74	25
80	396			2	6		61	875
70	346	50		2			49	5
60	297			1			24	75
50	247	50			11		22	6875
40	198				10		20	625
30	148	50			9		18	5625
20	99				8		16	5
10	49	50			7		14	4375
9	44	55			6		12	375
8	39	60			5		10	3125
7	34	65			4		8	25
6	29	70			3		6	1875
5	24	75			2		4	125
4	19	80			1		2	0625
3	14	85			¾		1	5469
2	9	90			½		1	0312
1	4	95			¼			5156

EXCHANGE $4.95½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2018	3	3	233	90	3	7	5923
9000	1816	6	11	3097	85	3	5	1705
8000	1614	10	7	3864	80	3	2	7487
7000	1412	14	3	4631	75	3		3269
6000	1210	17	11	5398	70	2	9	9051
5000	1009	1	7	6165	65	2	7	4833
4000	807	5	3	6932	60	2	5	0615
3000	605	8	11	7699	55	2	2	6398
2000	403	12	7	8466	50	2		218
1000	201	16	3	9233	45	1	9	7961
900	181	12	8	331	40	1	7	3744
800	161	9		7386	35	1	4	9525
700	141	5	5	1463	30	1	2	5308
600	121	1	9	554	25	1		109
500	100	18	1	9616	20		9	6872
400	80	14	6	3693	19		9	2028
300	60	10	10	777	18		8	7184
200	40	7	3	1847	17		8	234
100	20	3	7	5923	16		7	7497
90	18	3	3	2331	15		7	2654
80	16	2	10	8739	14		6	781
70	14	2	6	5146	13		6	2966
60	12	2	2	1554	12½		6	0545
50	10	1	9	7962	12		5	8122
40	8	1	5	4369	11		5	3279
30	6	1	1	0777	10		4	8436
20	4		8	7185	9		4	3592
10	2		4	3592	8		3	8749
9	1	16	3	9233	7		3	3905
8	1	12	3	4874	6		2	9061
7	1	8	3	0515	5		2	4218
6	1	4	2	6155	4		1	9374
5	1		2	1796	3		1	4531
4		16	1	7437	2			9687
3		12	1	3078	1			4844
2		8		8718	½			2422
1		4		4359	¼			1211

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Decimal of a Cent.
10000	49550			19		4	70	725
9000	44595			18		4	45	95
8000	39640			17	6	4	33	5625
7000	34685			17		4	21	175
6000	29730			16		3	96	4
5000	24775			15		3	71	625
4000	19820			14		3	46	85
3000	14865			13		3	22	075
2000	9910			12	6	3	09	6875
1000	4955			12		2	97	3
900	4459	50		11		2	72	525
800	3964			10		2	47	75
700	3468	50		9		2	22	975
600	2973			8		1	98	2
500	2477	50		7	6	1	85	8125
400	1982			7		1	73	425
300	1486	50		6		1	48	65
200	991			5		1	23	875
100	495	50		4			99	1
90	445	95		3			74	325
80	396	40		2	6		61	9375
70	346	85		2			49	55
60	297	30		1			24	775
50	247	75			11		22	7104
40	198	20			10		20	6458
30	148	65			9		18	5812
20	99	10			8		16	5167
10	49	55			7		14	4521
9	44	59	5		6		12	3875
8	39	64			5		10	3229
7	34	68	5		4		8	2583
6	29	73			3		6	1937
5	24	77	5		2		4	1291
4	19	82			1		2	0646
3	14	86	5		¾		1	5484
2	9	91			½		1	0323
1	4	95	5		¼			5161

EXCHANGE $4.96 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2016	2	6	97	90	3	7	5484
9000	1814	10	3	873	85	3	5	1291
8000	1612	18		775	80	3	2	7097
7000	1411	5	9	678	75	3		2903
6000	1209	13	6	581	70	2	9	871
5000	1008	1	3	485	65	2	7	4517
4000	806	9		387	60	2	5	0323
3000	604	16	9	29	55	2	2	6129
2000	403	4	6	194	50	2		1935
1000	201	12	3	097	45	1	9	7742
900	181	9		3873	40	1	7	3548
800	161	5	9	6775	35	1	4	9355
700	141	2	6	9678	30	1	2	5161
600	120	19	4	2581	25	1		0967
500	100	16	1	5485	20		9	6774
400	80	12	10	8387	19		9	1935
300	60	9	8	129	18		8	7096
200	40	6	5	4194	17		8	2258
100	20	3	2	7097	16		7	7419
90	18	2	10	8387	15		7	2581
80	16	2	6	9677	14		6	7742
70	14	2	3	0968	13		6	2903
60	12	1	11	2258	12½		6	0483
50	10	1	7	3548	12		5	8064
40	8	1	3	4839	11		5	3225
30	6		11	6129	10		4	8387
20	4		7	7419	9		4	3548
10	2		3	871	8		3	871
9	1	16	3	4839	7		3	3871
8	1	12	3	0968	6		2	9032
7	1	8	2	7097	5		2	4193
6	1	4	2	3226	4		1	9355
5	1		1	9355	3		1	4516
4		16	1	5484	2			9677
3		12	1	1613	1			4839
2		8		7742	½			2419
1		4		3871	¼			121

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s	d.	$	Cents.	Decimal of a Cent.
10000	49600			19		4	71	2
9000	44640			18		4	46	4
8000	39680			17	6	4	34	
7000	34720			17		4	21	6
6000	29760			16		3	96	8
5000	24800			15		3	72	
4000	19840			14		3	47	2
3000	14880			13		3	22	4
2000	9920			12	6	3	10	
1000	4960			12		2	97	6
900	4464			11		2	72	8
800	3968			10		2	48	
700	3472			9		2	23	2
600	2976			8		1	98	4
500	2480			7	6	1	86	
400	1984			7		1	73	6
300	1488			6		1	48	8
200	992			5		1	24	
100	496			4			99	2
90	446	40		3			74	4
80	396	80		2	6		62	
70	347	20		2			49	6
60	297	60		1			24	8
50	248				11		22	7333
40	198	40			10		20	6667
30	148	80			9		18	6
20	99	20			8		16	5333
10	49	60			7		14	4667
9	44	64			6		12	4
8	39	68			5		10	3333
7	34	72			4		8	2667
6	29	76			3		6	2
5	24	80			2		4	1333
4	19	84			1		2	0667
3	14	88			¾		1	55
2	9	92			½		1	0333
1	4	96			¼			5167

EXCHANGE $4.96½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2014	1	11	6858	90	3	7	5045
9000	1812	13	9	3172	85	3	5	0876
8000	1611	5	6	9486	80	3	2	6707
7000	1409	17	4	58	75	3		2538
6000	1208	9	2	2115	70	2	9	8369
5000	1007		11	8429	65	2	7	4199
4000	805	12	9	4743	60	2	5	003
3000	604	4	7	1057	55	2	2	5861
2000	402	16	4	7372	50	2		1692
1000	201	8	2	3686	45	1	9	7523
900	181	5	4	5317	40	1	7	3353
800	161	2	6	6949	35	1	4	9184
700	140	19	8	858	30	1	2	5015
600	120	16	11	0211	25	1		0846
500	100	14	1	1843	20		9	6677
400	80	11	3	3474	19		9	1842
300	60	8	5	5106	18		8	7008
200	40	5	7	6737	17		8	2174
100	20	2	9	8369	16		7	7341
90	18	2	6	4532	15		7	2507
80	16	2	3	0695	14		6	7673
70	14	1	11	6858	13		6	284
60	12	1	8	3021	12½		6	0423
50	10	1	4	9184	12		5	8006
40	8	1	1	5347	11		5	3172
30	6		10	1511	10		4	8338
20	4		6	7674	9		4	3504
10	2		3	3837	8		3	8671
9	1	16	3	0453	7		3	3837
8	1	12	2	7069	6		2	9003
7	1	8	2	3686	5		2	4169
6	1	4	2	0302	4		1	9335
5	1		1	6918	3		1	4501
4		16	1	3535	2			9668
3		12	1	0151	1			4834
2		8		6767	½			2417
1		4		3384	¼			1208

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49650			19		4	71	675
9000	44685			18		4	46	85
8000	39720			17	6	4	34	4375
7000	34755			17		4	22	025
6000	29790			16		3	97	2
5000	24825			15		3	72	375
4000	19860			14		3	47	55
3000	14895			13		3	22	725
2000	9930			12	6	3	10	3125
1000	4965			12		2	97	9
900	4468	50		11		2	73	075
800	3972			10		2	48	25
700	3475	50		9		2	23	425
600	2979			8		1	98	6
500	2482	50		7	6	1	86	1875
400	1986			7		1	73	775
300	1489	50		6		1	48	95
200	993			5		1	24	125
100	496	50		4			99	3
90	446	85		3			74	475
80	397	20		2	6		62	0625
70	347	55		2			49	65
60	297	90		1			24	825
50	248	25			11		22	7562
40	198	60			10		20	6875
30	148	95			9		18	6187
20	99	30			8		16	55
10	49	65			7		14	4812
9	44	68	5		6		12	4125
8	39	72			5		10	3437
7	34	75	5		4		8	275
6	29	79			3		6	2062
5	24	82	5		2		4	1375
4	19	86			1		2	0687
3	14	89	5		¾		1	5515
2	9	93			½		1	0343
1	4	96	5		¼			5172

EXCHANGE $4.97 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2012	1	5	3843	90	3	7	4608
9000	1810	17	3	6459	85	3	5	0463
8000	1609	13	1	9075	80	3	2	6318
7000	1408	9		169	75	3		2173
6000	1207	4	10	4306	70	2	9	8028
5000	1006		8	6922	65	2	7	3883
4000	804	16	6	9538	60	2	4	9738
3000	603	12	5	2153	55	2	2	5593
2000	402	8	3	4769	50	2		1449
1000	201	4	1	7384	45	1	9	7304
900	181	1	8	7646	40	1	7	3159
800	160	19	3	7907	35	1	4	9014
700	140	16	10	8169	30	1	2	4869
600	120	14	5	8431	25	1		0724
500	100	12		8692	20		9	6579
400	80	9	7	8954	19		9	175
300	60	7	2	9215	18		8	6922
200	40	4	9	9477	17		8	2093
100	20	2	4	9738	16		7	7264
90	18	2	2	0765	15		7	2435
80	16	1	11	1791	14		6	7606
70	14	1	8	2817	13		6	2777
60	12	1	5	3843	12½		6	0362
50	10	1	2	4869	12		5	7948
40	8		11	5895	11		5	3119
30	6		8	6921	10		4	829
20	4		5	7948	9		4	3461
10	2		2	8974	8		3	8632
9	1	16	2	6076	7		3	3803
8	1	12	2	3179	6		2	8974
7	1	8	2	0282	5		2	4145
6	1	4	1	7384	4		1	9316
5	1		1	4487	3		1	4487
4		16	1	1589	2			9658
3		12		8692	1			4829
2		8		5795	½			2414
1		4		2897	¼			1207

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49700			19		4	72	15
9000	44730			18		4	47	3
8000	39760			17	6	4	34	875
7000	34790			17		4	22	45
6000	29820			16		3	97	6
5000	24850			15		3	72	75
4000	19880			14		3	47	9
3000	14910			13		3	23	05
2000	9940			12	6	3	10	625
1000	4970			12		2	98	2
900	4473			11		2	73	35
800	3976			10		2	48	5
700	3479			9		2	23	65
600	2982			8		1	98	8
500	2485			7	6	1	86	375
400	1988			7		1	73	95
300	1491			6		1	49	1
200	994			5		1	24	25
100	497			4			99	4
90	447	30		3			74	55
80	397	60		2	6		62	125
70	347	90		2			49	7
60	298	20		1			24	85
50	248	50			11		22	7792
40	198	80			10		20	7083
30	149	10			9		18	6375
20	99	40			8		16	5667
10	49	70			7		14	4958
9	44	73			6		12	425
8	39	76			5		10	3542
7	34	79			4		8	2833
6	29	82			3		6	2125
5	24	85			2		4	1417
4	19	88			1		2	0708
3	14	91			¾		1	5531
2	9	94			½		1	0354
1	4	97			¼			5177

EXCHANGE $4.97½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2010	1		0603	90	3	7	4171
9000	1809		10	8543	85	3	5	005
8000	1608		9	6482	80	3	2	593
7000	1407		8	4422	75	3		1809
6000	1206		7	2362	70	2	9	7688
5000	1005		6	0302	65	2	7	3568
4000	804		4	8241	60	2	4	9447
3000	603		3	6181	55	2	2	5326
2000	402		2	4121	50	2		1206
1000	201		1	206	45	1	9	7085
900	180	18	1	0854	40	1	7	2965
800	160	16		9648	35	1	4	8844
700	140	14		8442	30	1	2	4724
600	120	12		7236	25	1		0603
500	100	10		603	20		9	6482
400	80	8		4824	19		9	1658
300	60	6		3618	18		8	6834
200	40	4		2412	17		8	201
100	20	2		1206	16		7	7186
90	18	1	9	7085	15		7	2362
80	16	1	7	2965	14		6	7538
70	14	1	4	8844	13		6	2714
60	12	1	2	4724	12½		6	0302
50	10	1		0603	12		5	789
40	8		9	6482	11		5	3066
30	6		7	2362	10		4	8241
20	4		4	8241	9		4	3417
10	2		2	4121	8		3	8593
9	1	16	2	1708	7		3	3769
8	1	12	1	9296	6		2	8945
7	1	8	1	6884	5		2	4121
6	1	4	1	4472	4		1	9296
5	1		1	206	3		1	4472
4		16		9648	2			9648
3		12		7236	1			4824
2		8		4824	½			2412
1		4		2412	¼			1206

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49750			19		4	72	625
9000	44775			18		4	47	75
8000	39800			17	6	4	35	3125
7000	34825			17		4	22	875
6000	29850			16		3	98	
5000	24875			15		3	73	125
4000	19900			14		3	48	25
3000	14925			13		3	23	375
2000	9950			12	6	3	10	9375
1000	4975			12		2	98	5
900	4477	50		11		2	73	625
800	3980			10		2	48	75
700	3482	50		9		2	23	875
600	2985			8		1	99	
500	2487	50		7	6	1	86	5625
400	1990			7		1	74	125
300	1492	50		6		1	49	25
200	995			5		1	24	375
100	497	50		4			99	5
90	447	75		3			74	625
80	398			2	6		62	1875
70	348	25		2			49	75
60	298	50		1			24	875
50	248	75			11		22	8021
40	199				10		20	7292
30	149	25			9		18	6563
20	99	50			8		16	5834
10	49	75			7		14	5104
9	44	77	5		6		12	4375
8	39	80			5		10	3646
7	34	82	5		4		8	2917
6	29	85			3		6	2187
5	24	87	5		2		4	1458
4	19	90			1		2	0729
3	14	92	5		¾		1	5546
2	9	95			½		1	0364
1	4	97	5		¼			5182

EXCHANGE $4.98 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2008		7	7108	90	3	7	3735
9000	1807	4	6	9397	85	3	4	9639
8000	1606	8	6	1686	80	3	2	5542
7000	1405	12	5	3976	75	3		1446
6000	1204	16	4	6265	70	2	9	7349
5000	1004		3	8554	65	2	7	3253
4000	803	4	3	0843	60	2	4	9157
3000	602	8	2	3132	55	2	2	5062
2000	401	12	1	5422	50	2		0968
1000	200	16		7711	45	1	9	6867
900	180	14	5	494	40	1	7	2771
800	160	12	10	2169	35	1	4	8675
700	140	11	2	9398	30	1	2	4578
600	120	9	7	6626	25	1		0484
500	100	8		3855	20		9	6385
400	80	6	5	1084	19		9	1566
300	60	4	9	8313	18		8	6747
200	40	3	2	5542	17		8	1928
100	20	1	7	2771	16		7	7108
90	18	1	5	3494	15		7	2289
80	16	1	3	4217	14		6	747
70	14	1	1	494	13		6	2651
60	12		11	5663	12½		6	0242
50	10		9	6835	12		5	7833
40	8		7	7108	11		5	3014
30	6		5	7831	10		4	8193
20	4		3	8554	9		4	3373
10	2		1	9277	8		3	8554
9	1	16	1	7349	7		3	3735
8	1	12	1	5422	6		2	8916
7	1	8	1	3494	5		2	4097
6	1	4	1	1566	4		1	9277
5	1			9683	3		1	4458
4		16		7711	2			9638
3		12		5783	1			4819
2		8		3855	½			241
1		4		1928	¼			1205

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49800			19		4	73	1
9000	44820			18		4	48	2
8000	39840			17	6	4	35	75
7000	34860			17		4	23	3
6000	29880			16		3	98	4
5000	24900			15		3	73	5
4000	19920			14		3	48	6
3000	14940			13		3	23	7
2000	9960			12	6	3	11	25
1000	4980			12		2	98	8
900	4482			11		2	73	9
800	3984			10		2	49	
700	3486			9		2	24	1
600	2988			8		1	99	2
500	2490			7	6	1	86	75
400	1992			7		1	74	3
300	1494			6		1	49	4
200	996			5		1	24	5
100	498			4			99	6
90	448	20		3			74	7
80	398	40		2	6		62	25
70	348	60		2			49	8
60	298	80		1			24	9
50	249				11		22	825
40	199	20			10		20	75
30	149	40			9		18	675
20	99	60			8		16	6
10	49	80			7		14	525
9	44	82			6		12	45
8	39	84			5		10	375
7	34	86			4		8	3
6	29	88			3		6	225
5	24	90			2		4	15
4	19	92			1		2	075
3	14	94			¾		1	5562
2	9	96			½		1	0375
1	4	98			¼			5187

EXCHANGE $4.98½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2006		4	333	90	3	7	33
9000	1805	8	3	8997	85	3	4	9428
8000	1604	16	3	4664	80	3	2	5155
7000	1404	4	3	0331	75	3		1083
6000	1203	12	2	5998	70	2	9	7011
5000	1003		2	1665	65	2	7	2739
4000	802	8	1	7332	60	2	4	8867
3000	601	16	1	2999	55	2	2	4794
2000	401	4		8666	50	2		0722
1000	200	12		4333	45	1	9	665
900	180	10	9	99	40	1	7	2578
800	160	9	7	5466	35	1	4	8505
700	140	8	5	1033	30	1	2	4433
600	120	7	2	66	25	1		0361
500	100	6		2166	20		9	6289
400	80	4	9	7733	19		9	1475
300	60	3	7	33	18		8	666
200	40	2	4	8867	17		8	1845
100	20	1	2	4433	16		7	703
90	18	1		999	15		7	2217
80	16		11	5547	14		6	7402
70	14		10	1103	13		6	2588
60	12		8	666	12½		6	018
50	10		7	2217	12		5	7773
40	8		5	7773	11		5	2959
30	6		4	333	10		4	8144
20	4		2	8887	9		4	333
10	2		1	4443	8		3	8515
9	1	16	1	2999	7		3	3701
8	1	12	1	1555	6		2	8887
7	1	8	1	011	5		2	4072
6	1	4		8666	4		1	9258
5	1			7222	3		1	4443
4		16		5777	2			9629
3		12		4333	1			4814
2		8		2889	½			2407
1		4		1444	¼			1204

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	49850			19		4	73	575
9000	44865			18		4	48	65
8000	39880			17	6	4	36	1875
7000	34895			17		4	23	725
6000	29910			16		3	98	8
5000	24925			15		3	73	875
4000	19940			14		3	48	95
3000	14955			13		3	24	025
2000	9970			12	6	3	11	5625
1000	4985			12		2	99	1
900	4486	50		11		2	74	175
800	3988			10		2	49	25
700	3489	50		9		2	24	325
600	2991			8		1	99	4
500	2492	50		7	6	1	86	9375
400	1994			7		1	74	475
300	1495	50		6		1	49	55
200	997			5		1	24	625
100	498	50		4			99	7
90	448	65		3			74	775
80	398	80		2	6		62	3125
70	348	95		2			49	85
60	299	10		1			24	925
50	249	25			11		22	8479
40	199	40			10		20	7708
30	149	55			9		18	6938
20	99	70			8		16	6167
10	49	85			7		14	5396
9	44	86	5		6		12	4625
8	39	88			5		10	3854
7	34	89	5		4		8	3083
6	29	91			3		6	2312
5	24	92	5		2		4	1544
4	19	94			1		2	0772
3	14	95	5		¾		1	5579
2	9	97			½		1	0386
1	4	98	5		¼			5193

EXCHANGE $4.99 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2004		1	9238	90	3	7	2866
9000	1803	12	1	7314	85	3	4	8818
8000	1603	4	1	539	80	3	2	4769
7000	1402	16	1	3466	75	3		0721
6000	1202	8	1	1543	70	2	9	6673
5000	1002			9619	65	2	7	2625
4000	801	12		7695	60	2	4	8577
3000	601	4		5771	55	2	2	4529
2000	400	16		3848	50	2		0481
1000	200	8		1924	45	1	9	6433
900	180	7	2	5731	40	1	7	2385
800	160	6	4	9539	35	1	4	8336
700	140	5	7	3347	30	1	2	4289
600	120	4	9	7154	25	1		024
500	100	4		0962	20		9	6192
400	80	3	2	4769	19		9	1383
300	60	2	4	8577	18		8	6574
200	40	1	7	2385	17		8	1764
100	20		9	6192	16		7	6954
90	18		8	6573	15		7	2144
80	16		7	6954	14		6	7334
70	14		6	7335	13		6	2525
60	12		5	7715	12½		6	012
50	10		4	8096	12		5	7716
40	8		3	8477	11		5	2906
30	6		2	8858	10		4	8096
20	4		1	9238	9		4	3287
10	2			9619	8		3	8477
9	1	16		8657	7		3	3667
8	1	12		7695	6		2	8858
7	1	8		6733	5		2	4048
6	1	4		5771	4		1	9238
5	1			481	3		1	4429
4		16		3848	2			9619
3		12		2886	1			481
2		8		1924	½			2405
1		4		0962	¼			1202

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Decimal of a Cent.
10000	49900			19		4	74	05
9000	44910			18		4	49	1
8000	39920			17	6	4	36	625
7000	34930			17		4	24	15
6000	29940			16		3	99	2
5000	24950			15		3	74	25
4000	19960			14		3	49	3
3000	14970			13		3	24	35
2000	9980			12	6	3	11	875
1000	4990			12		2	99	4
900	4491			11		2	74	45
800	3992			10		2	49	5
700	3493			9		2	24	55
600	2994			8		1	99	6
500	2495			7	6	1	87	125
400	1996			7		1	74	65
300	1497			6		1	49	7
200	998			5		1	24	75
100	499			4			99	8
90	449	10		3			74	85
80	399	20		2	6		62	375
70	349	30		2			49	9
60	299	40		1			24	95
50	249	50			11		22	8708
40	199	60			10		20	7917
30	149	70			9		18	7125
20	99	80			8		16	6333
10	49	90			7		14	5542
9	44	91			6		12	475
8	39	92			5		10	3958
7	34	93			4		8	3167
6	29	94			3		6	2375
5	24	95			2		4	1583
4	19	96			1		2	0792
3	14	97			¾		1	5594
2	9	98			½		1	0396
1	4	99			¼			5198

EXCHANGE $4.99½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	2002			4805	90	3	7	2432
9000	1801	16		4325	85	3	4	8408
8000	1601	12		3841	80	3	2	4384
7000	1401	8		3362	75	3		036
6000	1201	4		2882	70	2	9	6336
5000	1001			2402	65	2	7	2312
4000	800	16		1922	60	2	4	8288
3000	600	12		1441	55	2	2	4264
2000	400	8		0961	50	2		024
1000	200	4		048	45	1	9	6216
900	180	3	7	2432	40	1	7	2192
800	160	3	2	4384	35	1	4	8168
700	140	2	9	6336	30	1	2	4144
600	120	2	4	8288	25	1		012
500	100	2		024	20		9	6096
400	80	1	7	2192	19		9	1291
300	60	1	2	4144	18		8	6486
200	40		9	6096	17		8	1682
100	20		4	8048	16		7	6877
90	18		4	3243	15		7	2072
80	16		3	8438	14		6	7267
70	14		3	3634	13		6	2463
60	12		2	8829	12½		6	006
50	10		2	4024	12		5	7658
40	8		1	9219	11		5	2853
30	6		1	4414	10		4	8048
20	4			961	9		4	3243
10	2			4805	8		3	8438
9	1	16		4324	7		3	3634
8	1	12		3844	6		2	8829
7	1	8		3364	5		2	4024
6	1	4		2883	4		1	9219
5	1			2402	3		1	4414
4		16		1922	2			961
3		12		1441	1			4805
2		8		0961	½			2402
1		4		048	¼			1201

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s	d.	$	Cents.	Decimal of a Cent.
10000	49950			19		4	74	525
9000	44955			18		4	49	55
8000	39960			17	6	4	37	0625
7000	34965			17		4	24	575
6000	29970			16		3	99	6
5000	24975			15		3	74	625
4000	19980			14		3	49	65
3000	14985			13		3	24	675
2000	9990			12	6	3	12	1875
1000	4995			12		2	99	7
900	4495	50		11		2	74	725
800	3996			10		2	49	75
700	3496	50		9		2	24	775
600	2997			8		1	99	8
500	2497	50		7	6	1	87	3125
400	1998			7		1	74	825
300	1498	50		6		1	49	85
200	999			5		1	24	875
100	499	50		4			99	9
90	449	55		3			74	925
80	399	60		2	6		62	4375
70	349	65		2			49	95
60	299	70		1			24	975
50	249	75			11		22	8937
40	199	80			10		20	8125
30	149	85			9		18	7312
20	99	90			8		16	65
10	49	95			7		14	5687
9	44	95	5		6		12	4875
8	39	96			5		10	4062
7	34	96	5		4		8	325
6	29	97			3		6	2437
5	24	97	5		2		4	1625
4	19	98			1		2	0812
3	14	98	5		¾		1	5609
2	9	99			½		1	0406
1	4	99	5		¼			5203

EXCHANGE $5 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2000				90	3	7	2
9000	1800				85	3	4	8
8000	1600				80	3	2	4
7000	1400				75	3		
6000	1200				70	2	9	6
5000	1000				65	2	7	2
4000	800				60	2	4	8
3000	600				55	2	2	4
2000	400				50	2		
1000	200				45	1	9	6
900	180				40	1	7	2
800	160				35	1	4	8
700	140				30	1	2	4
600	120				25	1		
500	100				20		9	6
400	80				19		9	12
300	60				18		8	64
200	40				17		8	16
100	20				16		7	68
90	18				15		7	2
80	16				14		6	72
70	14				13		6	24
60	12				12½		6	
50	10				12		5	76
40	8				11		5	28
30	6				10		4	8
20	4				9		4	32
10	2				8		3	84
9	1	16			7		3	36
8	1	12			6		2	88
7	1	8			5		2	4
6	1	4			4		1	92
5	1				3		1	44
4		16			2			96
3		12			1			48
2		8			½			24
1		4			¼			12

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50000			19		4	75	
9000	45000			18		4	50	
8000	40000			17	6	4	37	5
7000	35000			17		4	25	
6000	30000			16		4		
5000	25000			15		3	75	
4000	20000			14		3	50	
3000	15000			13		3	25	
2000	10000			12	6	3	12	5
1000	5000			12		3		
900	4500			11		2	75	
800	4000			10		2	50	
700	3500			9		2	25	
600	3000			8		2		
500	2500			7	6	1	87	5
400	2000			7		1	75	
300	1500			6		1	50	
200	1000			5		1	25	
100	500			4		1		
90	450			3			75	
80	400			2	6		62	5
70	350			2			50	
60	300			1			25	
50	250				11		22	9167
40	200				10		20	8333
30	150				9		18	75
20	100				8		16	6667
10	50				7		14	5833
9	45				6		12	5
8	40				5		10	4167
7	35				4		8	3333
6	30				3		6	25
5	25				2		4	1667
4	20				1		2	0833
3	15				¾		1	5625
2	10				½		1	0417
1	5				¼			5208

EXCHANGE $5.0½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Ct.	s.	d.	Decimal of a Penny.
10000	1998			4795	90	3	7	1568
9000	1798	4		4315	85	3	4	7592
8000	1598	8		3835	80	3	2	3616
7000	1398	12		3356	75	2	11	964
6000	1198	16		2877	70	2	9	5664
5000	999			2398	65	2	7	1688
4000	799	4		1918	60	2	4	7712
3000	599	8		1438	55	2	2	2736
2000	399	12		0959	50	1	11	976
1000	199	16		0479	45	1	9	5784
900	179	16	4	8431	40	1	7	1808
800	159	16	9	6383	35	1	4	7832
700	139	17	2	4336	30	1	2	3856
600	119	17	7	2288	25		11	988
500	99	18		024	20		9	5904
400	79	18	4	8192	19		9	1109
300	59	18	9	6144	18		8	6314
200	39	19	2	4096	17		8	1519
100	19	19	7	2048	16		7	6724
90	17	19	7	6843	15		7	1928
80	15	19	8	1638	14		6	7133
70	13	19	8	6434	13		6	2338
60	11	19	9	1229	12½		5	994
50	9	19	9	6024	12		5	7542
40	7	19	10	0819	11		5	2747
30	5	19	10	5614	10		4	7952
20	3	19	11	041	9		4	3157
10	1	19	11	5205	8		3	8362
9	1	15	11	5684	7		3	3566
8	1	11	11	6164	6		2	8771
7	1	7	11	6643	5		2	3976
6	1	3	11	7123	4		1	9181
5		19	11	7602	3		1	4386
4		15	11	8082	2			959
3		11	11	8561	1			4795
2		7	11	9041	½			2398
1		3	11	952	¼			1199

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50050			19		4	75	475
9000	45045			18		4	50	45
8000	40040			17	6	4	37	9375
7000	35035			17		4	25	425
6000	30030			16		4		4
5000	25025			15		3	75	375
4000	20020			14		3	50	35
3000	15015			13		3	25	325
2000	10010			12	6	3	12	8125
1000	5005			12		3		3
900	4504	50		11		2	75	275
800	4004			10		2	50	25
700	3503	50		9		2	25	225
600	3003			8		2		2
500	2502	50		7	6	1	87	6875
400	2002			7		1	75	175
300	1501	50		6		1	50	15
200	1001			5		1	25	125
100	500	50		4		1		1
90	450	45		3			75	075
80	400	40		2	6		62	5625
70	350	35		2			50	05
60	300	30		1			25	025
50	250	25			11		22	9396
40	200	20			10		20	8542
30	150	15			9		18	7687
20	100	10			8		16	6833
10	50	05			7		14	5979
9	45	04	5		6		12	5125
8	40	04			5		10	4271
7	35	03	5		4		8	3417
6	30	03			3		6	2562
5	25	02	5		2		4	1708
4	20	02			1		2	0854
3	15	01	5		¾		1	5641
2	10	01			½		1	0427
1	5	00	5		¼			5214

EXCHANGE $5·01 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1996		1	9162	90	3	7	1138
9000	1796	8	1	7246	85	3	4	7186
8000	1596	16	1	5329	80	3	2	3233
7000	1397	4	1	3413	75	2	11	9281
6000	1197	12	1	1497	70	2	9	5329
5000	998			9581	65	2	7	1377
4000	798	8		7665	60	2	4	7425
3000	598	16		5748	55	2	2	3473
2000	399	4		3832	50	1	11	9521
1000	199	12		1916	45	1	9	5569
900	179	12	9	7725	40	1	7	1617
800	159	13	7	3533	35	1	4	7665
700	139	14	4	9341	30	1	2	3713
600	119	15	2	515	25		11	976
500	99	16		0958	20		9	5808
400	79	16	9	6766	19		9	1018
300	59	17	7	2575	18		8	6228
200	39	18	4	8383	17		8	1437
100	19	19	2	4192	16		7	6647
90	17	19	3	3772	15		7	1856
80	15	19	4	3353	14		6	7066
70	13	19	5	2934	13		6	2276
60	11	19	6	2515	12½		5	988
50	9	19	7	2096	12		5	7485
40	7	19	8	1677	11		5	2695
30	5	19	9	1257	10		4	7904
20	3	19	10	0838	9		4	3114
19	1	19	11	0419	8		3	8323
8	1	15	11	1377	7		3	3533
7	1	11	11	2335	6		2	8743
6	1	7	11	3293	5		2	3952
5	1	3	11	4251	4		1	9162
4		19	11	521	3		1	4371
3		15	11	6168	2			9581
2		11	11	7126	1			479
1		7	11	8084	½			2395
0		3	11	9042	¼			1198

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct	s.	d.	$	Cts.	Decimal of a Cent.
10000	50100			19		4	75	95
9000	45090			18		4	50	9
8000	40080			17	6	4	38	375
7000	35070			17		4	25	85
6000	30060			16		4		8
5000	25050			15		3	75	75
4000	20040			14		3	50	7
3000	15030			13		3	25	65
2000	10020			12	6	3	13	125
1000	5010			12		3		6
900	4509			11		2	75	55
800	4008			10		2	50	5
700	3507			9		2	25	45
600	3006			8		2		4
500	2505			7	6	1	87	875
400	2004			7		1	75	35
300	1503			6		1	50	3
200	1002			5		1	25	25
100	501			4		1		2
90	450	90		3			75	15
80	400	80		2	6		62	625
70	350	70		2			50	1
60	300	60		1			25	05
50	250	50			11		22	9625
40	200	40			10		20	875
30	150	30			9		18	7875
20	100	20			8		16	7
10	50	10			7		14	6125
9	45	09			6		12	525
8	40	08			5		10	4375
7	35	07			4		8	35
6	30	06			3		6	2625
5	25	05			2		4	175
4	20	04			1		2	0875
3	15	03			¾		1	5656
2	10	02			½		1	0437
1	5	01			¼			5219

EXCHANGE $5.01½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	1994		4	3071	90	3	7	0708
9000	1794	12	3	8764	85	3	4	678
8000	1595	4	3	4457	80	3	2	2851
7000	1395	16	3	015	75	2	11	8923
6000	1196	8	2	5843	70	2	9	4995
5000	997		2	1535	65	2	7	1066
4000	797	12	1	7228	60	2	4	7139
3000	598	4	1	2921	55	2	2	321
2000	398	16		8614	50	1	11	9282
1000	199	8		4307	45	1	9	5354
900	179	9	2	7876	40	1	7	1426
800	159	10	5	1446	35	1	4	7497
700	139	11	7	5015	30	1	2	3569
600	119	12	9	8584	25		11	9641
500	99	14		2153	20		9	5713
400	79	15	2	5723	19		9	0927
300	59	16	4	9292	18		8	6142
200	39	17	7	2861	17		8	1356
100	19	18	9	6431	16		7	657
90	17	18	11	0788	15		7	1784
80	15	19		5145	14		6	6999
70	13	19	1	9501	13		6	2213
60	11	19	3	3858	12½		5	9821
50	9	19	4	8215	12		5	7428
40	7	19	6	2572	11		5	2642
30	5	19	7	6929	10		4	7856
20	3	19	9	1286	9		4	3071
10	1	19	10	5643	8		3	8285
9	1	15	10	7079	7		3	3499
8	1	11	10	8514	6		2	8714
7	1	7	10	995	5		2	3928
6	1	3	11	1386	4		1	9143
5		19	11	2821	3		1	4357
4		15	11	4257	2			9571
3		11	11	5693	1			4786
2		7	11	7129	½			2393
1		3	11	8564	¼			1196

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50150			19		4	76	425
9000	45135			18		4	51	35
8000	40120			17	6	4	38	8125
7000	35105			17		4	26	275
6000	30090			16		4	01	2
5000	25075			15		3	76	125
4000	20060			14		3	51	05
3000	15045			13		3	25	975
2000	10030			12	6	3	13	4375
1000	5015			12		3		9
900	4513	50		11		2	75	825
800	4012			10		2	50	75
700	3510	50		9		2	25	675
600	3009			8		2		6
500	2507	50		7	6	1	88	0625
400	2006			7		1	75	525
300	1504	50		6		1	50	45
200	1003			5		1	25	375
100	501	50		4		1		3
90	451	35		3			75	225
80	401	20		2	6		62	6875
70	351	05		2			50	15
60	300	90		1			25	075
50	250	75			11		22	9854
40	200	60			10		20	8958
30	150	45			9		18	8062
20	100	30			8		16	7167
10	50	15			7		14	6271
9	45	13	5		6		12	5375
8	40	12			5		10	4479
7	35	10	5		4		8	3583
6	30	09			3		6	2687
5	25	07	5		2		4	1792
4	20	06			1		2	0896
3	15	04	5		¾		1	5672
2	10	03			½		1	0448
1	5	01	5		¼			5224

EXCHANGE $5.02 PER £.

DOLLARS INTO STERLING.									STERLING INTO DOLLARS.								
$	£	s	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	1992		7	6494	90	3	7	0279	10000	50200			19		4	76	9
9000	1792	16	6	8845	85	3	4	6374	9000	45180			18		4	51	8
8000	1593	12	6	1195	80	3	2	247	8000	40160			17	6	4	39	25
7000	1394	8	5	3546	75	2	11	8565	7000	35140			17		4	26	7
6000	1195	4	4	5897	70	2	9	4661	6000	30120			16		4	01	6
5000	996		3	8247	65	2	7	0756	5000	25100			15		3	76	5
4000	796	16	3	0598	60	2	4	6853	4000	20080			14		3	51	4
3000	597	12	2	2948	55	2	2	2948	3000	15060			13		3	26	3
2000	398	8	1	5299	50	1	11	9044	2000	10040			12	6	3	13	75
1000	199	4		7649	45	1	9	5139	1000	5020			12		3	01	2
900	179	5	7	8884	40	1	7	1235	900	4518			11		2	76	1
800	159	7	3	0119	35	1	4	733	800	4016			10		2	51	
700	139	8	10	1355	30	1	2	3426	700	3514			9		2	25	9
600	119	10	5	259	25		11	9522	600	3012			8		2		8
500	99	12		3825	20		9	5617	500	2510			7	6	1	88	25
400	79	13	7	506	19		9	0836	400	2008			7		1	75	7
300	59	15	2	6295	18		8	6056	300	1506			6		1	50	6
200	39	16	9	753	17		8	1275	200	1004			5		1	25	5
100	19	18	4	8765	16		7	6494	100	502			4		1		4
90	17	18	6	7888	15		7	1713	90	451	80		3			75	3
80	15	18	8	7012	14		6	6932	80	401	60		2	6		62	75
70	13	18	10	6135	13		6	2151	70	351	40		2			50	2
60	11	19		5259	12½		5	9761	60	301	20		1			25	1
50	9	19	2	4382	12		5	7371	50	251				11		23	0083
40	7	19	4	3506	11		5	259	40	200	80			10		20	9167
30	5	19	6	2629	10		4	7809	30	150	60			9		18	825
20	3	19	8	1753	9		4	3028	20	100	40			8		16	7333
10	1	19	10	0876	8		3	8247	10	50	20			7		14	6417
9	1	15	10	2789	7		3	3466	9	45	18			6		12	55
8	1	11	10	4701	6		2	8685	8	40	16			5		10	4583
7	1	7	10	6613	5		2	3904	7	35	14			4		8	3667
6	1	3	10	8526	4		1	9123	6	30	12			3		6	275
5		19	11	0438	3		1	4343	5	25	10			2		4	1833
4		15	11	2351	2			9562	4	20	08			1		2	0917
3		11	11	4263	1			4781	3	15	06			¾		1	5687
2		7	11	6175	½			239	2	10	04			½		1	0458
1		3	11	8088	¼			1195	1	5	02			¼			5229

EXCHANGE $5.02½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1990		11	9403	90	3	6	9851
9000	1791		10	7463	85	3	4	597
8000	1592		9	5522	80	3	2	2089
7000	1393		8	3582	75	2	11	8209
6000	1194		7	1642	70	2	9	4328
5000	995		5	9701	65	2	7	0448
4000	796		4	7761	60	2	4	6567
3000	597		3	5821	55	2	2	2687
2000	398		2	3881	50	1	11	8806
1000	199		1	194	45	1	9	4925
900	179	2	1	0746	40	1	7	1045
800	159	4		9552	35	1	4	7164
700	139	6		8358	30	1	2	3284
600	119	8		7164	25		11	9403
500	99	10		597	20		9	5522
400	79	12		4776	19		9	0746
300	59	14		3582	18		8	597
200	39	16		2388	17		8	1194
100	19	18		1194	16		7	6418
90	17	18	2	5075	15		7	1642
80	15	18	4	8955	14		6	6866
70	13	18	7	2836	13		6	209
60	11	18	9	6716	12½		5	9702
50	9	19		0597	12		5	7314
40	7	19	2	4478	11		5	2538
30	5	19	4	8358	10		4	7761
20	3	19	7	2239	9		4	2985
10	1	19	9	6119	8		3	8209
9	1	15	9	8507	7		3	3433
8	1	11	10	0895	6		2	8657
7	1	7	10	3284	5		2	3881
6	1	3	10	5672	4		1	9104
5		19	10	806	3		1	4328
4		15	11	0448	2			9552
3		11	11	2836	1			4776
2		7	11	5224	½			2388
1		3	11	7612	¼			1194

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50250			19		4	77	375
9000	45225			18		4	52	25
8000	40200			17	6	4	39	6875
7000	35175			17		4	27	125
6000	30150			16		4	62	
5000	25125			15		3	76	875
4000	20100			14		3	51	75
3000	15075			13		3	26	625
2000	10050			12	6	3	14	0625
1000	5025			12		3	01	5
900	4522	50		11		2	76	375
800	4020			10		2	51	25
700	3517	50		9		2	26	125
600	3015			8		2	01	
500	2512	50		7	6	1	88	4375
400	2010			7		1	75	875
300	1507	50		6		1	50	75
200	1005			5		1	25	625
100	502	50		4		1		5
90	452	25		3			75	375
80	402			2	6		62	8125
70	351	75		2			50	25
60	301	50		1			25	125
50	251	25			11		23	0312
40	201				10		20	9375
30	150	75			9		18	8437
20	100	50			8		16	75
10	50	25			7		14	6562
9	45	22	5		6		12	5625
8	40	20			5		10	4687
7	35	17	5		4		8	375
6	30	15			3		6	2812
5	25	12	5		2		4	1875
4	20	10			1		2	0937
3	15	07	5		¾		1	5703
2	10	05			½		1	0468
1	5	02	5		¼			5234

EXCHANGE $5.03 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1988	1	5	1769	90	3	6	9423
9000	1789	5	3	4592	85	3	4	5566
8000	1590	9	1	7415	80	3	2	171
7000	1391	13		0238	75	2	11	7853
6000	1192	16	10	3061	70	2	9	3996
5000	994		8	5885	65	2	7	0139
4000	795	4	6	8708	60	2	4	6282
3000	596	8	5	1531	55	2	2	2425
2000	397	12	3	4354	50	1	11	8569
1000	198	16	1	7177	45	1	9	4711
900	178	18	6	3459	40	1	7	0855
800	159		10	9741	35	1	4	6998
700	139	3	3	6024	30	1	2	3141
600	119	5	8	2306	25		11	9284
500	99	8		8588	20		9	5427
400	79	10	5	4871	19		9	0656
300	59	12	10	1153	18		8	5885
200	39	15	2	7435	17		8	1114
100	19	17	7	3718	16		7	6343
90	17	17	10	2346	15		7	1571
80	15	18	1	0974	14		6	68
70	13	18	3	9602	13		6	2029
60	11	18	6	8231	12½		5	9642
50	9	18	9	6859	12		5	7257
40	7	19		5487	11		5	1485
30	5	19	3	4115	10		4	7714
20	3	19	6	2743	9		4	2942
10	1	19	9	1372	8		3	8171
9	1	15	9	4235	7		3	34
8	1	11	9	7097	6		2	8628
7	1	7	9	996	5		2	3857
6	1	3	10	2823	4		1	9085
5		19	10	5686	3		1	4314
4		15	10	8549	2			9543
3		11	11	1411	1			4771
2		7	11	4274	½			2385
1		3	11	7137	¼			1193

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50300			19		4	77	85
9000	45270			18		4	52	7
8000	40240			17	6	4	40	125
7000	35210			17		4	27	55
6000	30180			16		4	02	4
5000	25150			15		3	77	25
4000	20120			14		3	52	1
3000	15090			13		3	26	95
2000	10060			12	6	3	14	375
1000	5030			12		3	01	8
900	4527			11		2	76	65
800	4024			10		2	51	5
700	3521			9		2	26	35
600	3018			8		2	01	2
500	2515			7	6	1	88	625
400	2012			7		1	76	05
300	1509			6		1	50	9
200	1006			5		1	25	75
100	503			4		1		6
90	452	70		3			75	45
80	402	40		2	6		62	875
70	352	10		2			50	3
60	301	80		1			25	15
50	251	50			11		23	0542
40	201	20			10		20	9583
30	150	90			9		18	8625
20	100	60			8		16	7667
10	50	30			7		14	6708
9	45	27			6		12	575
8	40	24			5		10	4792
7	35	21			4		8	3833
6	30	18			3		6	2875
5	25	15			2		4	1917
4	20	12			1		2	0958
3	15	09			¾		1	5719
2	10	06			½		1	0479
1	5	03			¼			524

EXCHANGE $5.03½ PER £.

DOLLARS INTO STERLING.								
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1986	1	11	3565	90	3	6	8997
9000	1787	9	9	0209	85	3	4	5164
8000	1588	17	6	6852	80	3	2	1331
7000	1390	5	4	3496	75	2	11	7497
6000	1191	13	2	014	70	2	9	3664
5000	993		11	6783	65	2	6	9831
4000	794	8	9	3426	60	2	4	5998
3000	595	16	7	007	55	2	2	2165
2000	397	4	4	6713	50	1	11	8332
1000	198	12	2	3357	45	1	9	4499
900	178	14	11	7021	40	1	7	0665
800	158	17	9	0685	35	1	4	6832
700	139		6	435	30	1	2	2999
600	119	3	3	8014	25		11	9166
500	99	6	1	1678	20		9	5333
400	79	8	10	5343	19		9	0566
300	59	11	7	9007	18		8	58
200	39	14	5	2671	17		8	1033
100	19	17	2	6336	16		7	6266
90	17	17	5	9702	15		7	1499
80	15	17	9	3068	14		6	6732
70	13	18		6435	13		6	1966
60	11	18	3	9801	12½		5	9583
50	9	18	7	3168	12		5	72
40	7	18	10	6534	11		5	2433
30	5	19	1	9901	10		4	7666
20	3	19	5	3267	9		4	29
10	1	19	8	6634	8		3	8133
9	1	15	8	997	7		3	3366
8	1	11	9	3307	6		2	86
7	1	7	9	6643	5		2	3833
6	1	3	9	998	4		1	9066
5		19	10	3317	3		1	43
4		15	10	6653	2			9533
3		11	10	999	1			4767
2		7	11	3327	½			2383
1		3	11	6663	¼			1192

STERLING INTO DOLLARS.								
£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50350			19		4	78	325
9000	45315			18		4	53	15
8000	40280			17	6	4	40	5625
7000	35245			17		4	27	975
6000	30210			16		4	02	8
5000	25175			15		3	77	625
4000	20140			14		3	52	45
3000	15105			13		3	27	275
2000	10070			12	6	3	14	1875
1000	5035			12		3	02	1
900	4531	50		11		2	76	925
800	4028			10		2	51	75
700	3524	50		9		2	26	575
600	3021			8		2	01	4
500	2517	50		7	6	1	88	8125
400	2014			7		1	76	225
300	1510	50		6		1	51	05
200	1007			5		1	25	875
100	503	50		4		1		7
90	453	15		3			75	525
80	402	80		2	6		62	9375
70	352	45		2			50	35
60	302	10		1			25	175
50	251	75			11		23	0771
40	201	40			10		20	9792
30	151	05			9		18	8813
20	100	70			8		16	7833
10	50	35			7		14	6854
9	45	31	5		6		12	5875
8	40	28			5		10	4896
7	35	24	5		4		8	3917
6	30	21			3		6	2937
5	25	17	5		2		4	1958
4	20	14			1		2	0979
3	15	10	5		¾		1	5734
2	10	07			½		1	049
1	5	03	5		¼			5245

EXCHANGE $5.04 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1984	2	6	4762	90	3	6	8571
9000	1785	14	3	4286	85	3	4	4762
8000	1587	6		381	80	3	2	0952
7000	1388	17	9	3333	75	2	11	7143
6000	1190	9	6	2857	70	2	9	3333
5000	992	1	3	2381	65	2	6	9524
4000	793	13		1905	60	2	4	5714
3000	595	4	9	1429	55	2	2	1905
2000	396	16	6	0952	50	1	11	8095
1000	198	8	3	0476	45	1	9	4286
900	178	11	5	1429	40	1	7	0476
800	158	14	7	2381	35	1	4	6667
700	138	17	9	3333	30	1	2	2857
600	119		11	4286	25		11	9048
500	99	4	1	5238	20		9	5238
400	79	7	3	619	19		9	0476
300	59	10	5	7143	18		8	5714
200	39	13	7	8095	17		8	0952
100	19	16	9	9048	16		7	619
90	17	17	1	7143	15		7	1428
80	15	17	5	5238	14		6	6666
70	13	17	9	3333	13		6	1904
60	11	18	1	1429	12½		5	9524
50	9	18	4	9524	12		5	7142
40	7	18	8	7619	11		5	238
30	5	19		5714	10		4	7619
20	3	19	4	3809	9		4	2857
10	1	19	8	1905	8		3	8095
9	1	15	8	5714	7		3	3333
8	1	11	8	9524	6		2	8571
7	1	7	9	3333	5		2	3809
6	1	3	9	7143	4		1	9048
5		19	10	0952	3		1	4286
4		15	10	4762	2			9524
3		11	10	8571	1			4762
2		7	11	2381	½			2381
1		3	11	619	¼			119

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50400			19		4	78	8
9000	45360			18		4	53	6
8000	40320			17	6	4	41	
7000	35280			17		4	28	4
6000	30240			16		4	03	2
5000	25200			15		3	78	
4000	20160			14		3	52	8
3000	15120			13		3	27	6
2000	10080			12	6	3	15	
1000	5040			12		3	02	4
900	4536			11		2	77	2
800	4032			10		2	52	
700	3528			9		2	26	8
600	3024			8		2	01	6
500	2520			7	6	1	89	
400	2016			7		1	76	4
300	1512			6		1	51	2
200	1008			5		1	26	
100	504			4		1		8
90	453	60		3			75	6
80	403	20		2	6		63	
70	352	80		2			50	4
60	302	40		1			25	2
50	252				11		23	1
40	201	60			10		21	
30	151	20			9		18	9
20	100	80			8		16	8
10	50	40			7		14	7
9	45	36			6		12	6
8	40	32			5		10	5
7	35	28			4		8	4
6	30	24			3		6	3
5	25	20			2		4	2
4	20	16			1		2	1
3	15	12			¾		1	575
2	10	08			½		1	05
1	5	04			¼			525

EXCHANGE $5.04½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1982	3	2	5332	90	3	6	8147
9000	1783	18	10	68	85	3	4	436
8000	1585	14	6	8267	80	3	2	0575
7000	1387	10	2	9733	75	2	11	6789
6000	1189	5	11	12	70	2	9	3003
5000	991	1	7	2666	65	2	6	9217
4000	792	17	3	4133	60	2	4	5431
3000	594	12	11	56	55	2	2	1645
2000	396	8	7	7067	50	1	11	7859
1000	198	4	3	8533	45	1	9	4073
900	178	7	10	668	40	1	7	0287
800	158	11	5	4827	35	1	4	6501
700	138	15		2973	30	1	2	2716
600	118	18	7	112	25		11	893
500	99	2	1	9267	20		9	5144
400	79	5	8	7413	19		9	0387
300	59	9	3	556	18		8	563
200	39	12	10	3707	17		8	0872
100	19	16	5	1853	16		7	6114
90	17	16	9	4668	15		7	1357
80	15	17	1	7483	14		6	66
70	13	17	6	0297	13		6	1843
60	11	17	10	3112	12½		5	9465
50	9	18	2	5927	12		5	7086
40	7	18	6	8741	11		5	2329
30	5	18	11	1556	10		4	7572
20	3	19	3	4371	9		4	2815
10	1	19	7	7185	8		3	8057
9	1	15	8	1467	7		3	33
8	1	11	8	5748	6		2	8543
7	1	7	9	003	5		2	3786
6	1	3	9	4311	4		1	9029
5		19	9	8593	3		1	4272
4		15	10	2874	2			9514
3		11	10	7156	1			4757
2		7	11	1437	½			2379
1		3	11	5718	¼			1189

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Dec. of a Ct.
10000	50450			19		4	79	275
9000	45405			18		4	54	05
8000	40360			17	6	4	41	4375
7000	35315			17		4	28	825
6000	30270			16		4	03	6
5000	25225			15		3	78	375
4000	20180			14		3	53	15
3000	15135			13		3	27	925
2000	10090			12	6	3	15	3125
1000	5045			12		3	02	7
900	4540	50		11		2	77	475
800	4036			10		2	52	25
700	3531	50		9		2	27	025
600	3027			8		2	01	8
500	2522	50		7	6	1	89	1875
400	2018			7		1	76	575
300	1513	50		6		1	51	35
200	1009			5		1	26	125
100	504	50		4		1		9
90	454	05		3			75	675
80	403	60		2	6		63	0625
70	353	15		2			50	45
60	302	70		1			25	225
50	252	25			11		23	1229
40	201	80			10		21	0208
30	151	35			9		18	9187
20	100	90			8		16	8167
10	50	45			7		14	7146
9	45	40	5		6		12	6125
8	40	36			5		10	5104
7	35	31	5		4		8	4083
6	30	27			3		6	3062
5	25	22	5		2		4	2042
4	20	18			1		2	1021
3	15	13	5		¾		1	5765
2	10	09			½		1	051
1	5	04	5		¼			5255

EXCHANGE $5.05 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1980	3	11	5248	90	3	6	7723
9000	1782	3	6	7722	85	3	4	396
8000	1584	3	2	0198	80	3	2	0198
7000	1386	2	9	2673	75	2	11	6435
6000	1188	2	4	5148	70	2	9	2673
5000	990	1	11	7624	65	2	6	891
4000	792	1	7	0099	60	2	4	5148
3000	594	1	2	2574	55	2	2	1386
2000	396		9	5049	50	1	11	7624
1000	198		4	7525	45	1	9	3861
900	178	4	4	2772	40	1	7	0099
800	158	8	3	802	35	1	4	6336
700	138	12	3	3267	30	1	2	2574
600	118	16	2	8515	25		11	8812
500	99		2	3762	20		9	505
400	79	4	1	901	19		9	0297
300	59	8	1	4257	18		8	5555
200	39	12		9505	17		8	0792
100	19	16		4752	16		7	604
90	17	16	5	2277	15		7	1287
80	15	16	9	9802	14		6	6534
70	13	17	2	7327	13		6	1782
60	11	17	7	4851	12½		5	9406
50	9	18		2376	12		5	703
40	7	18	4	9901	11		5	2277
30	5	18	9	7426	10		4	7525
20	3	19	2	495	9		4	2772
10	1	19	7	2475	8		3	802
9	1	15	7	7228	7		3	3267
8	1	11	8	198	6		2	8515
7	1	7	8	6733	5		2	3762
6	1	3	9	1485	4		1	901
5		19	9	6238	3		1	4257
4		15	10	099	2			9505
3		11	10	5743	1			4752
2		7	11	0495	½			2376
1		3	11	5248	¼			1188

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50500			19		4	79	75
9000	45450			18		4	54	5
8000	40400			17	6	4	41	875
7000	35350			17		4	29	25
6000	30300			16		4	04	
5000	25250			15		3	78	75
4000	20200			14		3	53	5
3000	15150			13		3	28	25
2000	10100			12	6	3	15	625
1000	5050			12		3	03	
900	4545			11		2	77	75
800	4040			10		2	52	50
700	3535			9		2	27	25
600	3030			8		2	02	
500	2525			7	6	1	89	375
400	2020			7		1	76	75
300	1515			6		1	51	5
200	1010			5		1	26	25
100	505			4		1	01	
90	454	50		3			75	75
80	404			2	6		63	125
70	353	50		2			50	5
60	303			1			25	25
50	252	50			11		23	1458
40	202				10		21	0417
30	151	50			9		18	9375
20	101				8		16	8333
10	50	50			7		14	7292
9	45	45			6		12	625
8	40	40			5		10	5208
7	35	35			4		8	4167
6	30	30			3		6	3125
5	25	25			2		4	2083
4	20	20			1		2	1042
3	15	15			¾		1	5782
2	10	10			½		1	0521
1	5	05			¼			526

EXCHANGE $5.05½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1978	4	9	4481	90	3	6	73
9000	1780	8	3	7033	85	3	4	3561
8000	1582	11	9	9585	80	3	1	9822
7000	1384	15	4	2137	75	2	11	6083
6000	1186	18	10	4688	70	2	9	2344
5000	989	2	4	724	65	2	6	8605
4000	791	5	10	9792	60	2	4	4866
3000	593	9	5	2344	55	2	2	1127
2000	395	12	11	4896	50	1	11	7389
1000	197	16	5	7448	45	1	9	365
900	178		9	9703	40	1	6	9911
800	158	5	2	1958	35	1	4	6172
700	138	9	6	4214	30	1	2	2433
600	118	13	10	6467	25		11	8694
500	98	18	2	8724	20		9	4955
400	79	2	7	0979	19		9	0208
300	59	6	11	3234	18		8	546
200	39	11	3	549	17		8	0712
100	19	15	7	7745	16		7	5964
90	17	16		997	15		7	1217
80	15	16	6	2196	14		6	6469
70	13	16	11	4421	13		6	1721
60	11	17	4	6647	12½		5	9347
50	9	17	9	8872	12		5	6973
40	7	18	3	1098	11		5	2226
30	5	18	8	3323	10		4	7478
20	3	19	1	5549	9		4	273
10	1	19	6	7774	8		3	7982
9	1	15	7	2997	7		3	3234
8	1	11	7	822	6		2	8487
7	1	7	8	3442	5		2	3739
6	1	3	8	8665	4		1	8991
5		19	9	3887	3		1	4243
4		15	9	911	2			9496
3		11	10	4332	1			4748
2		7	10	9555	½			2374
1		3	11	4777	¼			1187

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50550			19		4	80	225
9000	45495			18		4	54	95
8000	40440			17	6	4	42	3125
7000	35385			17		4	29	675
6000	30330			16		4	04	4
5000	25275			15		3	79	125
4000	20220			14		3	53	85
3000	15165			13		3	28	575
2000	10110			12	6	3	15	9375
1000	5055			12		3	03	3
900	4549	50		11		2	78	025
800	4044			10		2	52	75
700	3538	50		9		2	27	475
600	3033			8		2	02	2
500	2527	50		7	6	1	89	5625
400	2022			7		1	76	925
300	1516	50		6		1	51	65
200	1011			5		1	26	375
100	505	50		4		1	01	1
90	454	95		3			75	825
80	404	40		2	6		63	1875
70	353	85		2			50	55
60	303	30		1			25	275
50	252	75			11		23	45
40	202	20			10		21	625
30	151	65			9		19	2375
20	101	10			8		16	85
10	50	55			7		14	7437
9	45	49	5		6		12	6375
8	40	44			5		10	8125
7	35	38	5		4		8	425
6	30	33			3		6	3187
5	25	27	5		2		4	2125
4	20	22			1		2	1062
3	15	16	5		¾		1	5797
2	10	11			½		1	0531
1	5	05	5		¼			5266

EXCHANGE $5.06 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1976	5	8	3004	90	3	6	6877
9000	1778	13	1	4704	85	3	4	3162
8000	1581		6	6403	80	3	1	9447
7000	1383	7	11	8103	75	2	11	5731
6000	1185	15	4	9802	70	2	9	2016
5000	988	2	10	1502	65	2	6	8301
4000	790	10	3	3202	60	2	4	4585
3000	592	17	8	4901	55	2	2	087
2000	395	5	1	6601	50	1	11	7154
1000	197	12	6	83	45	1	9	3439
900	177	17	3	747	40	1	6	9723
800	158	2		664	35	1	4	6008
700	138	6	9	581	30	1	2	2292
600	118	11	6	498	25		11	8577
500	98	16	3	415	20		9	4862
400	79	1		332	19		9	0119
300	59	5	9	249	18		8	5376
200	39	10	6	166	17		8	0633
100	19	15	3	083	16		7	589
90	17	15	8	7747	15		7	1147
80	15	16	2	4664	14		6	6404
70	13	16	8	1581	13		6	166
60	11	17	1	8498	12½		5	9289
50	9	17	7	5415	12		5	6916
40	7	18	1	2332	11		5	2173
30	5	18	6	9249	10		4	7431
20	3	19		6166	9		4	2688
10	1	19	6	3083	8		3	7945
9	1	15	6	8775	7		3	3202
8	1	11	7	4466	6		2	8458
7	1	7	8	0158	5		2	3715
6	1	3	8	585	4		1	8972
5		19	9	1541	3		1	4229
4		15	9	7233	2			9486
3		11	10	2925	1			4743
2		7	10	8617	½			2372
1		3	11	4308	¼			1181

STERLING INTO DOLLARS.

£	$	Cents.	Dec. of a Ct.	s.	d.	$	Cents.	Dec. of a Ct.
10000	50600			19		4	80	7
9000	45540			18		4	55	4
8000	40480			17	6	4	42	75
7000	35420			17		4	30	1
6000	30360			16		4	04	8
5000	25300			15		3	79	5
4000	20240			14		3	54	2
3000	15180			13		3	28	9
2000	10120			12	6	3	16	25
1000	5060			12		3	03	6
900	4554			11		2	78	3
800	4048			10		2	53	
700	3542			9		2	27	7
600	3036			8		2	02	4
500	2530			7	6	1	89	75
400	2024			7		1	77	1
300	1518			6		1	51	8
200	1012			5		1	26	5
100	506			4		1	01	2
90	455	40		3			75	9
80	404	80		2	6		63	25
70	354	20		2			50	6
60	303	60		1			25	3
50	253				11		23	1667
40	202	40			10		21	0833
30	151	80			9		18	975
20	101	20			8		16	8667
10	50	60			7		14	7458
9	45	54			6		12	625
8	40	48			5		10	5417
7	35	42			4		8	4333
6	30	36			3		6	3125
5	25	30			2		4	2167
4	20	24			1		2	1083
3	15	18			¾		1	5781
2	10	12			½		1	0542
1	5	06			¼			5271

EXCHANGE $5.06½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1974	6	8	079	90	3	6	6456
9000	1776	18		0711	85	3	4	2764
8000	1579	9	4	0632	80	3	1	9072
7000	1382		8	0553	75	2	11	538
6000	1184	12		0474	70	2	9	1688
5000	987	3	4	0395	65	2	6	7996
4000	789	14	8	0316	60	2	4	4304
3000	592	6		0237	55	2	2	0612
2000	394	17	4	0158	50	1	11	692
1000	197	8	8	0079	45	1	9	3228
900	177	13	9	6071	40	1	6	9536
800	157	18	11	2063	35	1	4	5844
700	138	4		8055	30	1	2	2152
600	118	9	2	4047	25		11	846
500	98	14	4	0039	20		9	4768
400	78	19	5	6032	19		9	003
300	59	4	7	2024	18		8	5292
200	39	9	8	8016	17		8	0553
100	19	14	10	4008	16		7	5814
90	17	15	4	5607	15		7	1076
80	15	15	10	7206	14		6	6338
70	13	16	4	8805	13		6	1599
60	11	16	11	0405	12½		5	923
50	9	17	5	2004	12		5	686
40	7	17	11	3603	11		5	2122
30	5	18	5	5202	10		4	7384
20	3	18	11	6802	9		4	2646
10	1	19	5	8401	8		3	7907
9	1	15	6	4561	7		3	3169
8	1	11	7	0721	6		2	843
7	1	7	7	688	5		2	3692
6	1	3	8	304	4		1	8954
5		19	8	92	3		1	4215
4		15	9	536	2			9477
3		11	10	152	1			4738
2		7	10	768	½			2369
1		3	11	384	¼			1185

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50650			19		4	81	175
9000	45585			18		4	55	85
8000	40520			17	6	4	43	1875
7000	35455			17		4	30	525
6000	30390			16		4	05	2
5000	25325			15		3	79	875
4000	20260			14		3	54	55
3000	15195			13		3	29	225
2000	10130			12	6	3	16	5625
1000	5065			12		3	03	9
900	4558	50		11		2	78	575
800	4052			10		2	53	25
700	3545	50		9		2	27	925
600	3039			8		2	02	6
500	2532	50		7	6	1	89	9375
400	2026			7		1	77	275
300	1519	50		6		1	51	95
200	1013			5		1	26	625
100	506	50		4		1	01	3
90	455	85		3			75	975
80	405	20		2	6		63	3125
70	354	55		2			50	65
60	303	90		1			25	325
50	253	25			11		23	2146
40	202	60			10		21	1042
30	151	95			9		18	9937
20	101	30			8		16	8833
10	50	65			7		14	7729
9	45	58	5		6		12	6625
8	40	52			5		10	5521
7	35	45	5		4		8	4417
6	30	39			3		6	3312
5	25	32	5		2		4	2208
4	20	26			1		2	1104
3	15	19	5		¾		1	5828
2	10	13			½		1	0502
1	5	06	5		¼			5251

EXCHANGE $5·07 PER £.

DOLLARS INTO STERLING.								
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1972	7	8	7811	90	3	6	6035
9000	1775	2	11	503	85	3	4	2367
8000	1577	18	2	2249	80	3	1	8698
7000	1380	13	4	9467	75	2	11	5029
6000	1183	8	7	6686	70	2	9	1361
5000	986	3	10	3905	65	2	6	7692
4000	788	19	1	1124	60	2	4	4024
3000	591	14	3	8343	55	2	2	0355
2000	394	9	6	5562	50	1	11	6686
1000	197	4	9	2781	45	1	9	3018
900	177	10	3	55	40	1	6	9349
800	157	15	9	8225	35	1	4	568
700	138	1	4	0947	30	1	2	2012
600	118	6	10	3669	25		11	8343
500	98	12	4	639	20		9	4775
400	78	17	10	9112	19		8	994
300	59	3	5	1834	18		8	5207
200	39	8	11	4556	17		8	0473
100	19	14	5	7278	16		7	574
90	17	15		355	15		7	1006
80	15	15	6	9822	14		6	6272
70	13	16	1	6095	13		6	1538
60	11	16	8	2367	12½		5	9172
50	9	17	2	8639	12		5	6805
40	7	17	9	4911	11		5	2071
30	5	18	4	1183	10		4	7337
20	3	18	10	7456	9		4	2603
10	1	19	5	3728	8		3	787
9	1	15	6	0355	7		3	3136
8	1	11	6	6982	6		2	8402
7	1	7	7	3609	5		2	3669
6	1	3	8	0237	4		1	8935
5		19	8	6864	3		1	4201
4		15	9	3491	2			9477
3		11	10	0118	1			4734
2		7	10	7746	½			2367
1		3	11	3373	¼			1183

STERLING INTO DOLLARS.								
£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Dec. of a Ct.
10000	50700			19		4	81	65
9000	45630			18		4	56	3
8000	40560			17	6	4	43	625
7000	35490			17		4	30	95
6000	30420			16		4	05	6
5000	25350			15		3	80	25
4000	20280			14		3	54	9
3000	15210			13		3	29	55
2000	10140			12	6	3	16	875
1000	5070			12		3	04	2
900	4563			11		2	78	85
800	4056			10		2	53	5
700	3549			9		2	28	15
600	3042			8		2	02	8
500	2535			7	6	1	90	125
400	2028			7		1	77	45
300	1521			6		1	52	1
200	1014			5		1	26	75
100	507			4		1	01	4
90	456	30		3			76	05
80	405	60		2	6		63	375
70	354	90		2			50	7
60	304	20		1			25	35
50	253	50			11		23	2375
40	202	80			10		21	125
30	152	10			9		19	0125
20	101	40			8		16	9
10	50	70			7		14	7875
9	45	63			6		12	675
8	40	56			5		10	5625
7	35	49			4		8	45
6	30	42			3		6	3375
5	25	35			2		4	225
4	20	28			1		2	1125
3	15	21			¾		1	5844
2	10	14			½		1	0562
1	5	07			¼			5281

EXCHANGE $5.07½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s	d.	Decimal of a Penny.
10000	1970	8	10	4039	90	3	6	5616
9000	1773	7	11	7635	85	3	4	1971
8000	1576	7	1	1231	80	3	1	8325
7000	1379	6	2	4827	75	2	11	468
6000	1182	5	3	8423	70	2	9	1034
5000	985	4	5	202	65	2	6	7389
4000	788	3	6	5616	60	2	4	3744
3000	591	2	7	9212	55	2	2	0099
2000	394	1	9	2808	50	1	11	6453
1000	197		10	6404	45	1	9	2808
900	177	6	9	5763	40	1	6	9163
800	157	12	8	5123	35	1	4	5517
700	137	18	7	4483	30	1	2	1872
600	118	4	6	3842	25		11	8227
500	98	10	5	3202	20		9	4581
400	78	16	4	2562	19		8	9853
300	59	2	3	1921	18		8	5124
200	39	8	2	1281	17		8	0394
100	19	14	1	064	16		7	5664
90	17	14	8	1576	15		7	0935
80	15	15	3	2512	14		6	6206
70	13	15	10	3448	13		6	1477
60	11	16	5	4384	12½		5	9113
50	9	17		532	12		5	6748
40	7	17	7	6256	11		5	2019
30	5	18	2	7192	10		4	7291
20	3	18	9	8128	9		4	2562
10	1	19	4	9064	8		3	7832
9	1	15	5	6158	7		3	3103
8	1	11	6	3251	6		2	8374
7	1	7	7	0345	5		2	3645
6	1	3	7	7438	4		1	8916
5		19	8	4532	3		1	4187
4		15	9	1626	2			9458
3		11	9	8719	1			4729
2		7	10	5813	½			2365
1		3	11	2906	¼			1182

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50750			19		4	82	125
9000	45675			18		4	56	75
8000	40600			17	6	4	44	0625
7000	35525			17		4	31	375
6000	30450			16		4	06	
5000	25375			15		3	80	625
4000	20300			14		3	55	25
3000	15225			13		3	29	875
2000	10150			12	6	3	17	1875
1000	5075			12		3	04	5
900	4567	50		11		2	79	125
800	4060			10		2	53	75
700	3552	50		9		2	28	375
600	3045			8		2	03	
500	2537	50		7	6	1	90	3125
400	2030			7		1	77	625
300	1522	50		6		1	52	25
200	1015			5		1	26	875
100	507	50		4		1	01	5
90	456	75		3			76	125
80	406			2	6		63	4375
70	355	25		2			50	75
60	304	50		1			25	375
50	253	75			11		23	2604
40	203				10		21	1458
30	152	25			9		19	0312
20	101	50			8		16	9167
10	50	75			7		14	8021
9	45	67	5		6		12	6875
8	40	60			5		10	5729
7	35	52	5		4		8	4583
6	30	45			3		6	3437
5	25	37	5		2		4	2291
4	20	30			1		2	1146
3	15	22	5		¾		1	5859
2	10	15			½		1	0573
1	5	07	5		¼			5286

EXCHANGE $5.08 PER £.

DOLLARS INTO STERLING.

$	£	s	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1968	10		945	90	3	6	5197
9000	1771	13		8505	85	3	4	1575
8000	1574	16		756	80	3	1	7953
7000	1377	19		6615	75	2	11	4331
6000	1181	2		567	70	2	9	0709
5000	984	5		472	65	2	6	7087
4000	787	8		378	60	2	4	3465
3000	590	11		2835	55	2	1	9842
2000	393	14		189	50	1	11	622
1000	196	17		0945	45	1	9	2598
900	177	3	3	685	40	1	6	8976
800	157	9	7	2756	35	1	4	5354
700	137	15	10	8661	30	1	2	1732
600	118	2	2	4567	25		11	811
500	98	8	6	0472	20		9	4488
400	78	14	9	6378	19		8	9764
300	59	1	1	2283	18		8	504
200	39	7	4	8189	17		8	0315
100	19	13	8	4094	16		7	559
90	17	14	3	9685	15		7	0866
80	15	14	11	5276	14		6	6142
70	13	15	7	0866	13		6	1417
60	11	16	2	6457	12½		5	9055
50	9	16	10	2047	12		5	6692
40	7	17	5	7638	11		5	1968
30	5	18	1	3228	10		4	7244
20	3	18	8	8819	9		4	252
10	1	19	4	4409	8		3	7795
9	1	15	5	1968	7		3	3071
8	1	11	5	9528	6		2	8346
7	1	7	6	7087	5		2	3622
6	1	3	7	4646	4		1	8898
5		19	8	2205	3		1	4173
4		15	8	9764	2			9449
3		11	9	7323	1			4724
2		7	10	4882	½			2362
1		3	11	2441	¼			1181

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50800			19		4	82	6
9000	45720			18		4	57	2
8000	40640			17	6	4	44	5
7000	35560			17		4	31	8
6000	30480			16		4	06	4
5000	25400			15		3	81	
4000	20320			14		3	55	6
3000	15240			13		3	30	2
2000	10160			12	6	3	17	5
1000	5080			12		3	04	8
900	4572			11		2	79	4
800	4064			10		2	54	
700	3556			9		2	28	6
600	3048			8		2	03	2
500	2540			7	6	1	90	5
400	2032			7		1	77	8
300	1524			6		1	52	4
200	1016			5		1	27	
100	508			4		1	01	6
90	457	20		3			76	2
80	406	40		2	6		63	5
70	355	60		2			50	8
60	304	80		1			25	4
50	254				11		23	2833
40	203	20			10		21	1667
30	152	40			9		19	05
20	101	60			8		16	9333
10	50	80			7		14	8167
9	45	72			6		12	7
8	40	64			5		10	5833
7	35	56			4		8	4667
6	30	48			3		6	35
5	25	40			2		4	2333
4	20	32			1		2	1167
3	15	24			¾		1	5875
2	10	16			½		1	0583
1	5	08			¼			5292

EXCHANGE $5.08½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1966	11	4	4011	90	3	6	4779
9000	1769	18	2	761	85	3	4	118
8000	1573	5	1	1209	80	3	1	7581
7000	1376	11	11	4808	75	2	11	3982
6000	1179	18	9	8407	70	2	9	0383
5000	983	5	8	2006	65	2	6	6785
4000	786	12	6	5604	60	2	4	3186
3000	589	19	4	9203	55	2	1	9587
2000	393	6	3	2802	50	1	11	5988
1000	196	13	1	6401	45	1	9	2389
900	176	19	9	8761	40	1	6	8791
800	157	6	6	1121	35	1	4	5192
700	137	13	2	3481	30	1	2	1593
600	117	19	10	5841	25		11	7994
500	98	6	6	8201	20		9	4395
400	78	13	3	056	19		8	9676
300	58	19	11	292	18		8	4956
200	39	6	7	528	17		8	0236
100	19	13	3	764	16		7	5516
90	17	13	11	7876	15		7	0796
80	15	14	7	8112	14		6	6076
70	13	15	3	8348	13		6	1356
60	11	15	11	8584	12½		5	8997
50	9	16	7	882	12		5	6637
40	7	17	3	9056	11		5	1918
30	5	17	11	9292	10		4	7198
20	3	18	7	9528	9		4	2478
10	1	19	3	9764	8		3	7758
9	1	15	4	7788	7		3	3038
8	1	11	5	5811	6		2	8319
7	1	7	6	3835	5		2	3599
6	1	3	7	1858	4		1	8879
5		19	7	9882	3		1	4159
4		15	8	7906	2			9439
3		11	9	5929	1			472
2		7	10	3953	½			236
1		3	11	1976	¼			118

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50850			19		4	70	3625
9000	45765			18		4	57	65
8000	40680			17	6	4	44	9375
7000	35595			17		4	32	225
6000	30510			16		4	06	8
5000	25425			15		3	81	375
4000	20340			14		3	55	95
3000	15255			13		3	30	525
2000	10170			12	6	3	17	8125
1000	5085			12		3	05	1
900	4576	50		11		2	79	675
800	4068			10		2	54	25
700	3559	50		9		2	28	825
600	3051			8		2	03	4
500	2542	50		7	6	1	90	6875
400	2034			7		1	77	975
300	1525	50		6		1	52	55
200	1017			5		1	27	125
100	508	50		4		1	01	7
90	457	65		3			76	275
80	406	80		2	6		63	5625
70	355	95		2			50	85
60	305	10		1			25	425
50	254	25			11		23	3062
40	203	40			10		21	1875
30	152	55			9		19	0687
20	101	70			8		16	95
10	50	85			7		14	8312
9	45	76	5		6		12	7125
8	40	68			5		10	5937
7	35	59	5		4		8	475
6	30	51			3		6	3562
5	25	42	5		2		4	2375
4	20	34			1		2	1187
3	15	25	5		¾		1	589
2	10	17			½		1	0594
1	5	08	5		¼			5297

EXCHANGE $5.09 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1964	12	8	7701	90	3	6	4361
9000	1768	3	5	4931	85	3	4	0786
8000	1571	14	2	2161	80	3	1	721
7000	1375	4	10	9391	75	2	11	3634
6000	1178	15	7	6621	70	2	9	0059
5000	982	6	4	3851	65	2	6	6483
4000	785	17	1	108	60	2	4	2908
3000	589	7	9	831	55	2	1	9332
2000	392	18	6	554	50	1	11	5756
1000	196	9	3	277	45	1	9	2181
900	176	16	4	1493	40	1	6	8605
800	157	3	5	0216	35	1	4	5029
700	137	10	5	8939	30	1	2	1454
600	117	17	6	7662	25		11	7878
500	98	4	7	6385	20		9	4302
400	78	11	8	5108	19		8	9587
300	58	18	9	3831	18		8	4872
200	39	5	10	2554	17		8	0157
100	19	12	11	1277	16		7	5442
90	17	13	7	6149	15		7	0727
80	15	14	4	1022	14		6	6012
70	13	15		5894	13		6	1297
60	11	15	9	0766	12½		5	8939
50	9	16	5	5638	12		5	6582
40	7	17	2	0511	11		5	1867
30	5	17	10	5383	10		4	7151
20	3	18	7	0255	9		4	2436
10	1	19	3	5128	8		3	7721
9	1	15	4	3615	7		3	3006
8	1	11	5	2102	6		2	8291
7	1	7	6	0589	5		2	3576
6	1	3	6	9077	4		1	8861
5		19	7	7564	3		1	4145
4		15	8	6051	2			943
3		11	9	4538	1			4715
2		7	10	3025	½			2358
1		3	11	1513	¼			1179

STERLING INTO DOLLARS

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50900			19		4	83	55
9000	45810			18		4	58	1
8000	40720			17	·6	4	45	375
7000	35630			17		4	32	65
6000	30540			16		4	07	2
5000	25450			15		3	81	75
4000	20360			14		3	56	3
3000	15270			13		3	30	85
2000	10180			12	6	3	18	125
1000	5090			12		3	05	4
900	4581			11		2	79	95
800	4072			10		2	54	5
700	3563			9		2	29	05
600	3054			8		2	03	6
500	2545			7	6	1	90	875
400	2036			7		1	78	15
300	1527			6		1	52	7
200	1018			5		1	27	25
100	509			4		1	01	8
90	458	10		3			76	35
80	407	20		2	.6		63	625
70	356	30		2			50	9
60	305	40		1			25	45
50	254	50			11		23	3292
40	203	60			10		21	2083
30	152	70			9		19	2875
20	101	80			8		16	9667
10	50	90			7		14	8458
9	45	81			6		12	725
8	40	72			5		10	6042
7	35	63			4		8	4833
6	30	54			3		6	3625
5	25	45			2		4	2417
4	20	36			1		2	1208
3	15	27			¾		1	5906
2	10	18			½		1	0604
1	5	09			¼			5302

EXCHANGE $5.09½ PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1962	14	2	049	90	3	6	3945
9000	1766	8	9	0441	85	3	4	0392
8000	1570	3	4	0392	80	3	1	684
7000	1373	17	11	0343	75	2	11	3287
6000	1177	12	6	0294	70	2	8	9735
5000	981	7	1	0245	65	2	6	6182
4000	785	1	8	0196	60	2	4	263
3000	588	16	3	0147	55	2	1	9077
2000	392	10	10	0098	50	1	11	5525
1000	196	5	5	0049	45	1	9	1972
900	176	12	10	5044	40	1	6	842
800	157		4	0039	35	1	4	4867
700	137	7	9	5034	30	1	2	1315
600	117	15	3	0029	25		11	7762
500	98	2	8	5024	20		9	421
400	78	10	2	002	19		8	9499
300	58	17	7	5015	18		8	4788
200	39	5	1	001	17		8	0078
100	19	12	6	5005	16		7	5368
90	17	13	3	4504	15		7	0657
80	15	14		4004	14		6	5947
70	13	14	9	3503	13		6	1236
60	11	15	6	3003	12½		5	8881
50	9	16	3	2502	12		5	6526
40	7	17		2002	11		5	1815
30	5	17	9	1501	10		4	7105
20	3	18	6	1001	9		4	2394
10	1	19	3	05	8		3	7684
9	1	15	3	945	7		3	2973
8	1	11	4	84	6		2	8263
7	1	7	5	735	5		2	3552
6	1	3	6	63	4		1	8842
5		19	7	525	3		1	4131
4		15	8	42	2			9421
3		11	9	315	1			4711
2		7	10	21	½			2355
1		3	11	105	¼			1178

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Decimal of a Cent.
10000	50950			19		4	84	025
9000	45855			18		4	58	55
8000	40760			17	6	4	45	8125
7000	35665			17		4	33	075
6000	30570			16		4	07	6
5000	25475			15		3	82	125
4000	20380			14		3	56	65
3000	15285			13		3	31	175
2000	10190			12	6	3	18	4375
1000	5095			12		3	05	7
900	4585	50		11		2	80	225
800	4076			10		2	54	75
700	3566	50		9		2	29	275
600	3057			8		2	03	8
500	2547	5		7	6	1	91	0625
400	2038			7		1	78	325
300	1528	5		6		1	52	85
200	1019			5		1	27	375
100	509	5		4		1	01	9
90	458	55		3			76	425
80	407	60		2	6		63	6875
70	356	65		2			50	95
60	305	70		1			25	475
50	254	75			11		23	3521
40	203	80			10		21	2292
30	152	85			9		19	1063
20	101	90			8		16	9833
10	50	95			7		14	8604
9	45	85	5		6		12	7375
8	40	76			5		10	6146
7	35	66	5		4		8	4917
6	30	57			3		6	3687
5	25	47	5		2		4	2458
4	20	38			1		2	1229
3	15	28	5		¾		1	5922
2	10	19			½		1	0615
1	5	09	5		¼			5307

EXCHANGE $5.10 PER £.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1960	15	8	2353	90	3	6	3529
9000	1764	14	1	4118	85	3	4	
8000	1568	12	6	5882	80	3	1	6471
7000	1372	10	11	7647	75	2	11	2941
6000	1176	9	4	9412	70	2	8	9412
5000	980	7	10	1176	65	2	6	5882
4000	784	6	3	2941	60	2	4	2353
3000	588	4	8	4706	55	2	1	8823
2000	392	3	1	6471	50	1	11	5294
1000	196	1	6	8235	45	1	9	1764
900	176	9	4	9412	40	1	6	8235
800	156	17	3	0588	35	1	4	4706
700	137	5	1	1765	30	1	2	1176
600	117	12	11	2941	25		11	7647
500	98		9	4118	20		9	4118
400	78	8	7	5294	19		8	9412
300	58	16	5	6471	18		8	4706
200	39	4	3	7647	17		8	
100	19	12	1	8823	16		7	5294
90	17	12	11	2941	15		7	0588
80	15	13	8	7059	14		6	5882
70	13	14	6	1176	13		6	1176
60	11	15	3	5294	$12\frac{1}{2}$		5	8823
50	9	16		9412	12		5	647
40	7	16	10	3529	11		5	1764
30	5	17	7	7647	10		4	7059
20	3	18	5	1765	9		4	2353
10	1	19	2	5882	8		3	7647
9	1	15	3	5294	7		3	2941
8	1	11	4	4706	6		2	8235
7	1	7	5	4118	5		2	3529
6	1	3	6	3529	4		1	8823
5		19	7	2941	3		1	4118
4		15	8	2353	2			9412
3		11	9	1765	1			4706
2		7	10	1176	$\frac{1}{2}$			2353
1		3	11	0588	$\frac{1}{4}$			1176

STERLING INTO DOLLARS.

£	$	Cts.	Dec. of a Ct.	s.	d.	$	Cts.	Dec. of a Ct.
10000	51000			19		4	84	5
9000	45900			18		4	59	
8000	40800			17	6	4	46	25
7000	35700			17		4	33	5
6000	30600			16		4	08	
5000	25500			15		3	82	5
4000	20400			14		3	57	
3000	15300			13		3	31	5
2000	10200			12	6	3	18	75
1000	5100			12		3	06	
900	4590			11		2	80	5
800	4080			10		2	55	
700	3570			9		2	29	5
600	3060			8		2	04	
500	2550			7	6	1	91	25
400	2040			7		1	78	5
300	1530			6		1	53	
200	1020			5		1	27	5
100	510			4		1	02	
90	459			3			76	5
80	408			2	6		63	75
70	357			2			51	
60	306			1			25	5
50	255				11		23	375
40	204				10		21	25
30	153				9		19	125
20	102				8		17	
10	51				7		14	875
9	45	90			6		12	75
8	40	80			5		10	625
7	35	70			4		8	5
6	30	60			3		6	375
5	25	50			2		4	25
4	20	40			1		2	125
3	15	30			$\frac{3}{4}$		1	5938
2	10	20			$\frac{1}{2}$		1	0625
1	5	10			$\frac{1}{4}$			5312

C. W. H. SCHULTZ'S

UNIVERSAL DOLLAR TABLES,

Showing the value of any amount of given Dollars in English Currency, from 3s. 6d. per Dollar to 4s. 9d., by $\frac{1}{4}$d. $\frac{1}{8}$d. and $\frac{1}{16}$d. progressively.

EXCHANGE 42d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1750				90	3	1	8
9000	1575				85	2	11	7
8000	1400				80	2	9	6
7000	1225				75	2	7	5
6000	1050				70	2	5	4
5000	875				65	2	3	3
4000	700				60	2	1	2
3000	525				55	1	11	1
2000	350				50	1	9	
1000	175				45	1	6	9
900	157	10			40	1	4	8
800	140				35	1	2	7
700	122	10			30	1		6
600	105				25		10	5
500	87	10			20		8	4
400	70				19		7	98
300	52	10			18		7	56
200	35				17		7	14
100	17	10			16		6	72
90	15	15			15		6	3
80	14				14		5	88
70	12	5			13		5	46
60	10	10			12½		5	25
50	8	15			12		5	04
40	7				11		4	62
30	5	5			10		4	2
20	3	10			9		3	78
10	1	15			8		3	36
9	1	11	6		7		2	94
8	1	8			6		2	52
7	1	4	6		5		2	1
6	1	1			4		1	68
5		17	6		3		1	26
4		14			2			84
3		10	6		1			42
2		7			½			21
1		3	6		¼			105

EXCHANGE 42¼d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1760	8	4		90	3	2	025
9000	1584	7	6		85	2	11	9125
8000	1408	6	8		80	2	9	8
7000	1232	5	10		75	2	7	6875
6000	1056	5			70	2	5	575
5000	880	4	2		65	2	3	4625
4000	704	3	4		60	2	1	35
3000	528	2	6		55	1	11	2375
2000	352	1	8		50	1	9	125
1000	176		10		45	1	7	0125
900	158	8	9		40	1	4	9
800	140	16	8		35	1	2	7875
700	123	4	7		30	1		675
600	105	12	6		25		10	5625
500	88		5		20		8	45
400	70	8	4		19		8	0275
300	52	16	3		18		7	605
200	35	4	2		17		7	1825
100	17	12	1		16		6	76
90	15	16	10	5	15		6	3375
80	14	1	8		14		5	915
70	12	6	5	5	13		5	4925
60	10	11	3		12½		5	2812
50	8	16		5	12		5	07
40	7		10		11		4	6475
30	5	5	7	5	10		4	225
20	3	10	5		9		3	8025
10	1	15	2	5	8		3	38
9	1	11	8	25	7		2	9575
8	1	8	2		6		2	535
7	1	4	7	75	5		2	1125
6	1	1	1	5	4		1	69
5		17	7	25	3		1	2675
4		14	1		2			845
3		10	6	75	1			4225
2		7		5	½			2112
1		3	6	25	¼			1056

EXCHANGE 42½d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1770	16	8		90	3	2	25
9000	1593	15			85	3		125
8000	1416	13	4		80	2	10	
7000	1239	11	8		75	2	7	875
6000	1062	10			70	2	5	75
5000	885	8	4		65	2	3	625
4000	708	6	8		60	2	1	5
3000	531	5			55	1	11	375
2000	354	3	4		50	1	9	3
1000	177	1	8		45	1	7	125
900	159	7	6		40	1	5	
800	141	13	4		35	1	2	875
700	123	19	2		30	1		75
600	106	5			25		1	625
500	88	10	10		20		0	5
400	70	16	8		19		8	075
300	53	2	6		18		7	65
200	35	8	4		17		7	225
100	17	14	2		16		6	8
90	15	18	9		15		6	375
80	14	3	4		14		5	95
70	12	7	11		13		5	525
60	10	12	6		12½		5	3125
50	8	17	1		12		5	1
40	7	1	8		11		4	675
30	5	6	3		10		4	25
20	3	10	10		9		3	825
10	1	15	5		8		3	4
9	1	11	10	5	7		2	975
8	1	8	4		6		2	55
7	1	4	9	5	5		2	125
6	1	1	3		4		1	7
5		17	9		3		1	275
4		14	2		2			85
3		10	7	5	1			425
2		7	1		½			2125
1		3	6	5	¼			1056

EXCHANGE 42¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1781	5			90	3	2	475
9000	1603	2	6		85	3		3375
8000	1425				80	2	10	2
7000	1246	17	6		75	2	8	0625
6000	1068	15			70	2	5	925
5000	890	12	6		65	2	3	7875
4000	712	10			60	2	1	65
3000	534	7	6		55	1	11	5125
2000	356	5			50	1	9	375
1000	178	2	6		45	1	7	2375
900	160	6	3		40	1	5	1
800	142	10			35	1	2	9625
700	124	13	9		30	1		825
600	106	17	6		25		10	6875
500	89	1	3		20		8	55
400	71	5			19		8	1225
300	53	8	9		18		7	695
200	35	12	6		17		7	2675
100	17	16	3		16		6	84
90	16		7	5	15		6	4125
80	14	5			14		5	985
70	12	9	4	5	13		5	5575
60	10	13	9		12½		5	3437
50	8	18	1	5	12		5	13
40	7	2	6		11		4	7025
30	5	6	10	5	10		4	275
20	3	11	3		9		3	8475
10	1	15	7	5	8		3	42
9	1	12		75	7		2	9925
8	1	8	6		6		2	565
7	1	4	11	25	5		2	1375
6	1	1	4	5	4		1	71
5		17	9	75	3		1	2825
4		14	3		2			855
3		10	8	25	1			4275
2		7	1	5	½			2137
1		3	6	75	¼			1069

EXCHANGE 43d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1791	13	4		90	3	2	7
9000	1612	10			85	3		55
8000	1433	6	8		80	2	10	4
7000	1254	3	4		75	2	8	25
6000	1075				70	2	6	1
5000	895	16	8		65	2	3	95
4000	716	13	4		60	2	1	8
3000	537	10			55	1	11	65
2000	358	6	8		50	1	9	5
1000	179	3	4		45	1	7	35
900	161	5			40	1	5	2
800	143	6	8		35	1	3	05
700	125	8	4		30	1		9
600	107	10			25		10	75
500	89	11	8		20		8	6
400	71	13	4		19		8	17
300	53	15			18		7	74
200	35	16	8		17		7	31
100	17	18	4		16		6	88
90	16	2	6		15		6	45
80	14	6	8		14		6	02
70	12	10	10		13		5	59
60	10	15			12½		5	375
50	8	19	2		12		5	16
40	7	3	4		11		4	73
30	5	7	6		10		4	3
20	3	11	8		9		3	87
10	1	15	10		8		3	44
9	1	12	3		7		3	01
8	1	8	8		6		2	58
7	1	5	1		5		2	15
6	1	1	6		4		1	72
5		17	11		3		1	29
4		14	4		2			86
3		10	9		1			43
2		7	2		½			215
1		3	7		¼			1075

EXCHANGE 43¼d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1802	1	8		90	3	2	925
9000	1621	17	6		85	3		7625
8000	1441	13	4		80	2	10	6
7000	1261	9	2		75	2	8	4375
6000	1081	5			70	2	6	275
5000	901		10		65	2	4	1125
4000	720	16	8		60	2	1	95
3000	540	12	6		55	1	11	7875
2000	360	8	4		50	1	9	625
1000	180	4	2		45	1	7	4625
900	162	3	9		40	1	5	3
800	144	3	4		35	1	3	1375
700	126	2	11		30	1		975
600	108	2	6		25		10	8125
500	90	2	1		20		8	65
400	72	1	8		19		8	2175
300	54	1	3		18		7	785
200	36		10		17		7	3525
100	18		5		16		6	92
90	16	4	4	5	15		6	4875
80	14	8	4		14		6	055
70	12	12	3	5	13		5	6225
60	10	16	3		12½		5	4062
50	9		2	5	12		5	19
40	7	4	2		11		4	7575
30	5	8	1	5	10		4	325
20	3	12	1		9		3	8925
10	1	16		5	8		3	46
9	1	12	5	25	7		3	0275
8	1	8	10		6		2	595
7	1	5	2	75	5		2	1625
6	1	1	7	5	4		1	73
5		18		25	3		1	2975
4		14	5		2			865
3		10	9	75	1			4325
2		7	2	5	½			2162
1		3	7	25	¼			1081

EXCHANGE 43½d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1812	10			90	3	3	15
9000	1631	5			85	3		975
8000	1450				80	2	10	8
7000	1268	15			75	2	8	625
6000	1087	10			70	2	6	45
5000	906	5			65	2	4	275
4000	725				60	2	2	1
3000	543	15			55	1	11	925
2000	362	10			50	1	9	75
1000	181	5			45	1	7	575
900	163	2	6		40	1	5	4
800	145				35	1	3	225
700	126	17	6		30	1	1	05
600	108	15			25		10	875
500	90	12	6		20		8	7
400	72	10			19		8	265
300	54	7	6		18		7	83
200	36	5			17		7	395
100	18	2	6		16		6	96
90	16	6	3		15		6	525
80	14	10			14		6	09
70	12	13	9		13		5	655
60	10	17	6		12½		5	4375
50	9	1	3		12		5	22
40	7	5			11		4	785
30	5	8	9		10		4	35
20	3	12	6		9		3	915
10	1	16	3		8		3	48
9	1	12	7	5	7		3	045
8	1	9			6		2	61
7	1	5	4	5	5		2	175
6	1	1	9		4		1	74
5		18	1	5	3		1	305
4		14	6		2			87
3		10	10	5	1			435
2		7	3		½			2175
1		3	7	5	¼			1087

EXCHANGE 43¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1822	18	4		90	3	3	375
9000	1640	12	6		85	3	1	1875
8000	1458	6	8		80	2	11	
7000	1276		10		75	2	8	8125
6000	1093	15			70	2	6	625
5000	911	9	2		65	2	4	4375
4000	729	3	4		60	2	2	25
3000	546	17	6		55	2		0625
2000	364	11	8		50	1	9	875
1000	182	5	10		45	1	7	6875
900	164	1	3		40	1	5	5
800	145	16	8		35	1	3	3125
700	127	12	1		30	1	1	125
600	109	7	6		25		10	9375
500	91	2	11		20		8	75
400	72	18	4		19		8	3125
300	54	13	9		18		7	875
200	36	9	2		17		7	4375
100	18	4	7		16		7	
90	16	8	1	5	15		6	5625
80	14	11	8		14		6	125
70	12	15	2	5	13		5	6875
60	10	18	9		12½		5	4687
50	9	2	3	5	12		5	25
40	7	5	10		11		4	8125
30	5	9	4	5	10		4	375
20	3	12	11		9		3	9375
10	1	16	5	5	8		3	5
9	1	12	9	75	7		3	0625
8	1	9	2		6		2	625
7	1	5	6	25	5		2	1875
6	1	1	10	5	4		1	75
5		18	2	75	3		1	3125
4		14	7		2			875
3		10	11	25	1			4375
2		7	3	5	½			2187
1		3	7	75	¼			1094

EXCHANGE 44d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1833	6	8		90	3	3	6
9000	1650				85	3	1	4
8000	1466	13	4		80	2	11	2
7000	1283	6	8		75	2	9	
6000	1100				70	2	6	8
5000	916	13	4		65	2	4	6
4000	733	6	8		60	2	2	4
3000	550				55	2		2
2000	366	13	4		50	1	10	
1000	183	6	8		45	1	7	8
900	165				40	1	5	6
800	146	13	4		35	1	3	4
700	128	6	8		30	1	1	2
600	110				25		11	
500	91	13	4		20		8	8
400	73	6	8		19		8	36
300	55				18		7	92
200	36	13	4		17		7	48
100	18	6	8		16		7	04
90	16	10			15		6	6
80	14	13	4		14		6	16
70	12	16	8		13		5	72
60	11				12½		5	5
50	9	3	4		12		5	28
40	7	6	8		11		4	84
30	5	10			10		4	4
20	3	13	4		9		3	96
10	1	16	8		8		3	52
9	1	13			7		3	08
8	1	9	4		6		2	64
7	1	5	8		5		2	2
6	1	2			4		1	76
5		18	4		3		1	32
4		14	8		2			88
3		11			1			44
2		7	4		½			22
1		3	8		¼			11

EXCHANGE 44¼d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1843	15			90	3	3	825
9000	1659	7	6		85	3	1	6125
8000	1475				80	2	11	4
7000	1290	12	6		75	2	9	1875
6000	1106	5			70	2	6	975
5000	921	17	6		65	2	4	7625
4000	737	10			60	2	2	55
3000	553	2	6		55	2		3375
2000	368	15			50	1	10	125
1000	184	7	6		45	1	7	9125
900	165	18	9		40	1	5	7
800	147	10			35	1	3	4875
700	129	1	3		30	1	1	275
600	110	12	6		25		11	0625
500	92	3	9		20		8	85
400	73	15			19		8	4075
300	55	6	3		18		7	965
200	36	17	6		17		7	5225
100	18	8	9		16		7	08
90	16	11	10	5	15		6	6375
80	14	15			14		6	195
70	12	18	1	5	13		5	7525
60	11	1	3		12½		5	5312
50	9	4	4	5	12		5	31
40	7	7	6		11		4	8675
30	5	10	7	5	10		4	425
20	3	13	9		9		3	9825
10	1	16	10	5	8		3	54
9	1	13	2	25	7		3	0975
8	1	9	6		6		2	655
7	1	5	9	75	5		2	2125
6	1	2	1	5	4		1	77
5		18	5	25	3			3275
4		14	9		2			885
3		11		75	1			4425
2		7	4	5	½			2212
1		3	8	25	¼			1106

EXCHANGE 44½d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1854	3	4		90	3	4	05
9000	1668	15			85	3	1	825
8000	1483	6	8		80	2	11	6
7000	1297	18	4		75	2	9	375
6000	1112	10			70	2	7	15
5000	927	1	8		65	2	4	925
4000	741	13	4		60	2	2	7
3000	556	5			55	2		475
2000	370	16	8		50	1	10	25
1000	185	8	4		45	1	8	025
900	166	17	6		40	1	5	8
800	148	6	8		35	1	3	575
700	129	15	10		30	1	1	35
600	111	5			25		11	125
500	92	14	2		20		8	9
400	74	3	4		19		8	455
300	55	12	6		18		8	01
200	37	1	8		17		7	565
100	18	10	10		16		7	12
90	16	13	9		15		6	675
80	14	16	8		14		6	23
70	12	19	7		13		5	785
60	11	2	6		12½		5	5625
50	9	5	5		12		5	34
40	7	8	4		11		4	895
30	5	11	3		10		4	45
20	3	14	2		9		4	005
10	1	17	1		8		3	56
9	1	13	4	5	7		3	115
8	1	9	8		6		2	67
7	1	5	11	5	5		2	225
6	1	2	3		4		1	78
5		18	6	5	3		1	335
4		14	10		2			89
3		11	1	5	1			445
2		7	5		½			2225
1		3	8	5	¼			1112

EXCHANGE 44¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1864	11	8		90	3	4	275
9000	1678	2	6		85	3	2	0375
8000	1491	13	4		80	2	11	8
7000	1305	4	2		75	2	9	5625
6000	1118	15			70	2	7	325
5000	932	5	10		65	2	5	0875
4000	745	16	8		60	2	2	85
3000	559	7	6		55	2		6125
2000	372	18	4		50	1	10	375
1000	186	9	2		45	1	8	1375
900	167	16	3		40	1	5	9
800	149	3	4		35	1	3	6625
700	130	10	5		30	1	1	425
600	111	17	6		25		11	1875
500	93	4	7		20		8	95
400	74	11	8		19		8	5025
300	55	18	9		18		8	055
200	37	5	10		17		7	6075
100	18	12	11		16		7	16
90	16	15	7	5	15		6	7125
80	14	18	4		14		6	265
70	13	1		5	13		5	8175
60	11	3	9		12½		5	5937
50	9	6	5	5	12		5	37
40	7	9	2		11		4	9225
30	5	11	10	5	10		4	475
20	3	14	7		9		4	0275
10	1	17	3	5	8		3	58
9	1	13	6	75	7		3	1325
8	1	9	10		6		2	685
7	1	6	1	25	5		2	2375
6	1	2	4	5	4		1	79
5		18	7	75	3		1	3425
4		14	11		2			895
3		11	2	25	1			4475
2		7	5	5	½			2237
1		3	8	75	¼			1119

EXCHANGE 45d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1875				90	3	4	5
9000	1687	10			85	3	2	25
8000	1500				80	3		
7000	1312	10			75	2	9	75
6000	1125				70	2	7	5
5000	937	10			65	2	5	25
4000	750				60	2	3	
3000	562	10			55	2		75
2000	375				50	1	10	5
1000	187	10			45	1	8	25
900	168	15			40	1	6	
800	150				35	1	3	75
700	131	5			30	1	1	5
600	112	10			25		11	25
500	93	15			20		9	
400	75				19		8	55
300	56	5			18		8	1
200	37	10			17		7	65
100	18	15			16		7	2
90	16	17	6		15		6	75
80	15				14		6	3
70	13	2	6		13		5	85
60	11	5			12½		5	625
50	9	7	6		12		5	4
40	7	10			11		4	95
30	5	12	6		10		4	5
20	3	15			9		4	05
10	1	17	6		8		3	6
9	1	13	9		7		3	15
8	1	10			6		2	7
7	1	6	3		5		2	25
6	1	2	6		4		1	8
5		18	9		3		1	35
4		15			2			9
3		11	3		1			45
2		7	6		½			225
1		3	9		¼			1125

EXCHANGE 45¼d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1885	8	4		90	3	4	725
9000	1696	17	6		85	3	2	4625
8000	1508	6	8		80	3		2
7000	1319	15	10		75	2	9	9375
6000	1131	5			70	2	7	675
5000	942	14	2		65	2	5	4125
4000	754	3	4		60	2	3	15
3000	565	12	6		55	2		8875
2000	377	1	8		50	1	10	625
1000	188	10	10		45	1	8	3625
900	169	13	9		40	1	6	1
800	150	16	8		35	1	3	8375
700	131	19	7		30	1	1	575
600	113	2	6		25		11	3125
500	94	5	5		20		9	05
400	75	8	4		19		8	5975
300	56	11	3		18		8	145
200	37	14	2		17		7	6925
100	18	17	1		16		7	24
90	16	19	4	5	15		6	7875
80	15	1	8		14		6	335
70	13	3	11	5	13		5	8825
60	11	6	3		12½		5	6562
50	9	8	6	5	12		5	43
40	7	10	10		11		4	9775
30	5	13	1	5	10		4	525
20	3	15	5		9		4	0725
10	1	17	8	5	8		3	62
9	1	13	11	25	7		3	1675
8	1	10	2		6		2	715
7	1	6	4	75	5		2	2625
6	1	2	7	5	4		1	81
5		18	10	25	3		1	3575
4		15	1		2			905
3		11	3	75	1			4525
2		7	6	5	½			2262
1		3	9	25	¼			1131

EXCHANGE 45½d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1895	16	8		90	3	4	95
9000	1706	5			85	3	2	675
8000	1516	13	4		80	3		4
7000	1327	1	8		75	2	10	125
6000	1137	10			70	2	7	85
5000	947	18	4		65	2	5	575
4000	758	6	8		60	2	3	3
3000	568	15			55	2	1	025
2000	379	3	4		50	1	10	75
1000	189	11	8		45	1	8	475
900	170	12	6		40	1	6	2
800	151	13	4		35	1	3	925
700	132	14	2		30	1	1	65
600	113	15			25		11	375
500	94	15	10		20		9	1
400	75	16	8		19		8	645
300	56	17	6		18		8	19
200	37	18	4		17		7	735
100	18	19	2		16		7	28
90	17	1	3		15		6	825
80	15	3	4		14		6	37
70	13	5	5		13		5	915
60	11	7	6		12½		5	687
50	9	9	7		12		5	46
40	7	11	8		11		5	005
30	5	13	9		10		4	55
20	3	15	10		9		4	095
10	1	17	11		8		3	64
9	1	14	1	5	7		3	185
8	1	10	4		6		2	73
7	1	6	6	5	5		2	275
6	1	2	9		4		1	82
5		18	11	5	3		1	365
4		15	2		2			91
3		11	4	5	1			455
2		7	7		½			2275
1		3	9	5	¼			1137

EXCHANGE 45¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny
10000	1906	5			90	3	5	175
9000	1715	12	6		85	3	2	8875
8000	1525				80	3		6
7000	1334	7	6		75	2	10	2625
6000	1143	15			70	2	7	925
5000	953	2	6		65	2	5	6875
4000	762	10			60	2	3	45
3000	571	17	6		55	2	1	1625
2000	381	5			50	1	10	875
1000	190	12	6		45	1	8	5875
900	171	11	3		40	1	6	3
800	152	10			35	1	3	9625
700	133	8	9		30	1	1	725
600	114	7	6		25		11	4375
500	95	6	3		20		9	15
400	76	5			19		8	6925
300	57	3	9		18		8	235
200	38	2	6		17		7	7775
100	19	1	3		16		7	32
90	17	3	1	5	15		6	8625
80	15	5			14		6	385
70	13	6	10	5	13		5	9375
60	11	8	9		12½		5	7187
50	9	10	7	5	12		5	49
40	7	12	6		11		5	0325
30	5	14	4	5	10		4	575
20	3	16	3		9		4	1175
10	1	18	1	5	8		3	66
9	1	14	3	75	7		3	1925
8	1	10	6		6		2	745
7	1	6	7	25	5		2	2875
6	1	2	10	5	4		1	83
5		19		75	3		1	3725
4		15	3		2			915
3		11	5	25	1			4575
2		7	7	5	½			2287
1		3	9	75	¼			1144

EXCHANGE 46d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1916	13	4		90	3	5	4
9000	1725				85	3	3	1
8000	1533	6	8		80	3		8
7000	1341	13	4		75	2	10	5
6000	1150				70	2	8	2
5000	958	6	8		65	2	5	9
4000	766	13	4		60	2	3	6
3000	575				55	2	1	3
2000	383	6	8		50	1	11	
1000	191	13	4		45	1	8	7
900	172	10			40	1	6	4
800	153	6	8		35	1	4	1
700	134	3	4		30	1	1	8
600	115				25		11	5
500	95	16	8		20		9	2
400	76	13	4		19		8	74
300	57	10			18		8	28
200	38	6	8		17		7	82
100	19	3	4		16		7	36
90	17	5			15		6	9
80	15	6	8		14		6	44
70	13	8	4		13		5	98
60	11	10			12½		5	75
50	9	11	8		12		5	52
40	7	13	4		11		5	06
30	5	15			10		4	6
20	3	16	8		9		4	14
10	1	18	4		8		3	68
9	1	14	6		7		3	22
8	1	10	8		6		2	76
7	1	6	10		5		2	3
6	1	3			4		1	84
5		19	2		3		1	38
4		15	4		2			92
3		11	6		1			46
2		7	8		½			23
1		3	10		¼			.115

46⅝d. PER $.				46⅞d. PER $.			
$	£	s.	d.	$	£	s.	d.
1000	194	5	5	1000	195	6	3
950	184	11	1¾	950	185	10	11¼
850	165	2	7¼	850	166		3¾
750	145	14	¾	750	146	9	8¼
650	126	5	6¼	650	126	19	¾
550	106	16	11¾	550	107	8	5¼
450	87	8	5¼	450	87	17	9¾
350	67	19	10¾	350	68	7	2¼
250	48	11	4¼	250	48	16	6¾
150	29	2	9¾	150	29	5	11¼
900	174	16	10½	900	175	15	7½
800	155	8	4	800	156	5	
700	135	19	9½	700	136	14	4½
600	116	11	3	600	117	3	9
500	97	2	8½	500	97	13	1½
400	77	14	2	400	78	2	6
300	58	5	7½	300	58	11	10½
200	38	17	1	200	39	1	3
100	19	8	6½	100	19	10	7½
95	18	9	1⅜	95	18	11	1⅛
85	16	10	3⅛	85	16	12	⅜
75	14	11	4⅞	75	14	12	11⅝
65	12	12	6⅝	65	12	13	10⅞
55	10	13	8⅜	55	10	14	10⅛
45	8	14	10⅛	45	8	15	9⅜
35	6	15	11⅞	35	6	16	8⅝
25	4	17	1⅝	25	4	17	7⅞
15	2	18	3⅜	15	2	18	7⅛
87½	16	19	11⅝	87½	17	1	9½
62½	12	2	10	62½	2	4	1½
37½	7	5	8⅜	37½	7	6	5¾
12½	2	8	7¾	12½	2	8	10
7½	1	9	1⅝	7½	1	9	3½
2½		9	8½	2½		9	9
3		11	7⅞	3		11	8⅝
2		7	9¼	2		7	9¾
1		3	10⅝	1		3	10⅞

EXCHANGE $46\frac{1}{4}$d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1927	1	8		90	3	5	625
9000	1734	7	6		85	3	3	3125
8000	1541	13	4		80	3	1	
7000	1348	19	2		75	2	10	6875
6000	1156	5			70	2	8	375
5000	963	10	10		65	2	6	0625
4000	770	16	8		60	2	3	75
3000	578	2	6		55	2	1	4375
2000	385	8	4		50	1	11	125
1000	192	14	2		45	1	8	8125
900	173	8	9		40	1	6	5
800	154	3	4		35	1	4	1875
700	134	17	11		30	1	1	875
600	115	12	6		25		11	5625
500	96	7	1		20		9	25
400	77	1	8		19		8	7875
300	57	16	3		18		8	325
200	38	10	10		17		7	8625
100	19	5	5		16		7	4
90	17	6	10	5	15		6	9375
80	15	8	4		14		6	475
70	13	9	9	5	13		6	0125
60	11	11	3		$12\frac{1}{2}$		5	7812
50	9	12	8	5	12		5	55
40	7	14	2		11		5	0875
30	5	15	7	5	10		4	625
20	3	17	1		9		4	1625
10	1	18	6	5	8		3	7
9	1	14	8	25	7		3	2375
8	1	10	10		6		2	775
7	1	6	11	75	5		2	3125
6	1	3	1	5	4		1	85
5		19	3	25	3		1	3875
4		15	5		2			925
3		11	6	75	1			4625
2		7	8	5	$\frac{1}{2}$			2312
1		3	10	25	$\frac{1}{4}$			1156

$46\frac{1}{8}$d. PER $.

$	£	s.	d.
1000	192	3	9
950	182	11	$6\frac{3}{4}$
850	163	7	$2\frac{1}{4}$
750	144	2	$9\frac{3}{4}$
650	124	18	$5\frac{1}{4}$
550	105	14	$\frac{3}{4}$
450	86	9	$8\frac{1}{4}$
350	67	5	$3\frac{3}{4}$
250	48		$11\frac{1}{4}$
150	28	16	$6\frac{3}{4}$
900	172	19	$4\frac{1}{2}$
800	153	15	
700	134	10	$7\frac{1}{2}$
600	115	6	3
500	96	1	$10\frac{1}{2}$
400	76	17	6
300	57	13	$1\frac{1}{2}$
200	38	8	9
100	19	4	$4\frac{1}{2}$
95	18	5	$1\frac{7}{8}$
85	16	6	$8\frac{5}{8}$
75	14	8	$3\frac{3}{8}$
65	12	9	$10\frac{1}{8}$
55	10	11	$4\frac{7}{8}$
45	8	12	$11\frac{5}{8}$
35	6	14	$6\frac{3}{8}$
25	4	16	$1\frac{1}{8}$
15	2	17	$7\frac{7}{8}$
$87\frac{1}{2}$	16	16	$3\frac{1}{2}$
$62\frac{1}{2}$	12		$2\frac{1}{2}$
$37\frac{1}{2}$	4	16	1
$12\frac{1}{2}$	2	8	$\frac{1}{2}$
$7\frac{1}{2}$	1	8	10
$2\frac{1}{2}$		9	7
3		11	$6\frac{3}{8}$
2		7	$8\frac{1}{4}$
1		3	$10\frac{1}{8}$

$46\frac{5}{8}$d. PER $.

$	£	s.	d.
1000	193	4	7
950	183	11	$4\frac{1}{4}$
850	164	4	$10\frac{3}{4}$
750	144	18	$5\frac{1}{4}$
650	125	11	$11\frac{3}{4}$
550	106	5	$6\frac{1}{4}$
450	86	19	$\frac{3}{4}$
350	67	12	$7\frac{1}{4}$
250	48	6	$1\frac{3}{4}$
150	28	19	$8\frac{1}{4}$
900	173	18	$1\frac{1}{2}$
800	154	11	8
700	135	5	$2\frac{1}{2}$
600	115	18	9
500	96	12	$3\frac{1}{2}$
400	77	5	10
300	57	19	$4\frac{1}{2}$
200	38	12	11
100	19	6	$5\frac{1}{2}$
95	18	7	$1\frac{5}{8}$
85	16	8	$5\frac{7}{8}$
75	14	9	$10\frac{1}{8}$
65	12	11	$2\frac{3}{8}$
55	10	12	$6\frac{5}{8}$
45	8	13	$10\frac{7}{8}$
35	6	15	$3\frac{1}{8}$
25	4	16	$7\frac{3}{8}$
15	2	17	$11\frac{5}{8}$
$87\frac{1}{2}$	16	18	$1\frac{3}{4}$
$62\frac{1}{2}$	12	1	$6\frac{3}{8}$
$37\frac{1}{2}$	7	4	11
$12\frac{1}{2}$	2	8	$3\frac{1}{2}$
$7\frac{1}{2}$	1	8	$11\frac{3}{4}$
$2\frac{1}{2}$		9	8
3		11	$7\frac{1}{8}$
2		7	$8\frac{3}{4}$
1		3	$10\frac{3}{8}$

EXCHANGE 46½d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d	Decimal of a Penny	Cts.	s.	d.	Decimal of a Penny.
10000	1937	10			90	3	5	85
9000	1743	15			85	3	3	525
8000	1550				80	3	1	2
7000	1356	5			75	2	10	875
6000	1162	10			70	2	8	55
5000	968	15			65	2	6	225
4000	775				60	2	3	9
3000	581	5			55	2	1	675
2000	387	10			50	1	11	25
1000	193	15			45	1	8	925
900	174	7	6		40	1	6	6
800	155				35	1	4	275
700	135	12	6		30	1	1	95
600	116	5			25		11	625
500	96	17	6		20		9	3
400	77	10			19		8	835
300	58	2	6		18		8	37
200	38	15			17		7	905
100	19	7	6		16		7	44
90	17	8	9		15		6	975
80	15	10			14		6	51
70	13	11	3		13		6	045
60	11	12	6		12½		5	8125
50	9	13	9		12		5	58
40	7	15			11		5	115
30	5	16	3		10		4	65
20	3	17	6		9		4	185
10	1	18	9		8		3	72
9	1	14	10	5	7		3	255
8	1	11			6		2	79
7	1	7	1	5	5		2	325
6	1	3	3		4		1	86
5		19	4	5	3		1	395
4		15	6		2			93
3		11	7	5	1			465
2		7	9		½			2325
1		3	10	5	¼			1162

EXCHANGE 46¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1947	18	4		90	3	6	075
9000	1753	2	6		85	3	3	7375
8000	1558	6	8		80	3	1	40
7000	1363	10	10		75	2	11	0625
6000	1168	15			70	2	8	725
5000	973	19	2		65	2	6	3875
4000	779	3	4		60	2	4	05
3000	584	7	6		55	2	1	7125
2000	389	11	8		50	1	11	375
1000	194	15	10		45	1	9	0375
900	175	6	3		40	1	6	7
800	155	16	8		35	1	4	3625
700	136	7	1		30	1	2	025
600	116	17	6		25		11	6875
500	97	7	11		20		9	35
400	77	18	4		19		8	8825
300	58	8	9		18		8	415
200	38	19	2		17		7	9475
100	19	9	7		16		7	48
90	17	10	7	5	15		7	0125
80	15	11	8		14		6	545
70	13	12	8	5	13		6	0775
60	11	13	9		12½		5	8437
50	9	14	9	5	12		5	61
40	7	15	10		11		5	1425
30	5	16	10	5	10		4	675
20	3	17	11		9		4	2075
10	1	18	11	5	8		3	74
9	1	15		75	7		3	2725
8	1	11	2		6		2	805
7	1	7	3	25	5		2	3375
6	1	3	4	5	4		1	87
5		19	5	75	3		1	4025
4		15	7		2			935
3		11	8	25	1			4675
2		7	9	5	½			2337
1		3	10	75	¼			1169

EXCHANGE 47d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1958	6	8		90	3	6	3
9000	1762	10			85	3	3	95
8000	1566	13	4		80	3	1	6
7000	1370	16	8		75	2	11	25
6000	1175				70	2	8	9
5000	979	3	4		65	2	6	55
4000	783	6	8		60	2	4	2
3000	587	10			55	2	1	85
2000	391	13	4		50	1	11	5
1000	195	16	8		45	1	9	85
900	176	5			40	1	6	4
800	156	13	4		35	1	4	15
700	137	1	8		30	1	2	1
600	117	10			25		11	75
500	97	18	4		20		9	4
400	78	6	8		19		8	93
300	58	15			18		8	46
200	39	3	4		17		7	99
100	19	11	8		16		7	52
90	17	12	6		15		7	05
80	15	13	4		14		6	58
70	13	14	2		13		6	11
60	11	15			$12\frac{1}{2}$		5	875
50	9	15	10		12		5	64
40	7	16	8		11		5	17
30	5	17	6		10		4	7
20	3	18	4		9		4	23
10	1	19	2		8		3	76
9	1	15	3		7		3	29
8	1	11	4		6		2	82
7	1	7	5		5		2	35
6	1	3	6		4		1	88
5		19	7		3		1	41
4		15	8		2			94
3		11	9		1			47
2		7	10		$\frac{1}{2}$			235
1		3	11		$\frac{1}{4}$			117

$47\frac{1}{16}$d. PER $.

$	£	s.	d.
1000	196	1	$10\frac{1}{2}$
950	186	5	$9\frac{3}{8}$
850	166	13	$7\frac{1}{8}$
750	147	1	$4\frac{7}{8}$
650	127	9	$2\frac{5}{8}$
550	107	17	$\frac{3}{8}$
450	88	4	$10\frac{1}{8}$
350	68	12	$7\frac{7}{8}$
250	49		$5\frac{5}{8}$
150	29	8	$3\frac{3}{8}$
900	176	9	$8\frac{1}{4}$
800	156	17	6
700	137	5	$3\frac{3}{4}$
600	117	13	$1\frac{1}{2}$
500	98		$11\frac{1}{4}$
400	78	8	9
300	58	16	$6\frac{3}{4}$
200	39	4	$4\frac{1}{2}$
100	19	12	$2\frac{1}{4}$
95	18	12	$6\frac{15}{16}$
85	16	13	$4\frac{5}{16}$
75	14	14	$1\frac{11}{16}$
65	12	14	$11\frac{1}{16}$
55	10	15	$8\frac{7}{16}$
45	8	16	$5\frac{13}{16}$
35	6	17	$3\frac{3}{16}$
25	4	18	$\frac{9}{16}$
15	2	18	$9\frac{15}{16}$
$87\frac{1}{2}$	17	3	$1\frac{31}{32}$
$62\frac{1}{2}$	12	5	$1\frac{13}{32}$
$37\frac{1}{2}$	7	7	$\frac{27}{32}$
$12\frac{1}{2}$	2	9	$\frac{9}{32}$
$7\frac{1}{2}$	1	9	$4\frac{31}{32}$
$2\frac{1}{2}$		9	$9\frac{21}{32}$
3		11	$9\frac{3}{16}$
2		7	$10\frac{1}{8}$
1		3	$11\frac{1}{16}$

$47\frac{1}{8}$d. PER $.

$	£	s.	d.
1000	196	7	1
950	186	10	$8\frac{3}{4}$
850	166	18	$\frac{1}{4}$
750	147	5	$3\frac{3}{4}$
650	127	12	$7\frac{1}{4}$
550	107	19	$10\frac{3}{4}$
450	88	7	$2\frac{1}{4}$
350	68	14	$5\frac{3}{4}$
250	49	1	$9\frac{1}{4}$
150	29	9	$\frac{3}{4}$
900	176	14	$4\frac{1}{2}$
800	157	1	8
700	137	8	$11\frac{1}{2}$
600	117	16	3
500	98	3	$6\frac{1}{2}$
400	78	10	10
300	58	18	$1\frac{1}{2}$
200	39	5	5
100	19	12	$8\frac{1}{2}$
95	18	13	$\frac{7}{8}$
85	16	13	$9\frac{5}{8}$
75	14	14	$6\frac{3}{8}$
65	12	15	$3\frac{1}{8}$
55	10	15	$11\frac{7}{8}$
45	8	16	$8\frac{5}{8}$
35	6	17	$5\frac{3}{8}$
25	4	18	$2\frac{1}{8}$
15	2	18	$10\frac{7}{8}$
$87\frac{1}{2}$	17	3	$7\frac{7}{16}$
$62\frac{1}{2}$	12	5	$5\frac{5}{16}$
$37\frac{1}{2}$	7	7	$3\frac{3}{16}$
$12\frac{1}{2}$	2	9	$1\frac{1}{16}$
$7\frac{1}{2}$	1	9	$5\frac{7}{16}$
$2\frac{1}{2}$		9	$9\frac{13}{16}$
3		11	$9\frac{3}{8}$
2		7	$10\frac{1}{4}$
1		3	$11\frac{1}{8}$

EXCHANGE $47\frac{1}{4}$d. PER $.

DOLLARS INTO STERLING.									$47\frac{3}{16}$d. PER $.				$47\frac{5}{16}$d. PER $.			
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	$	£	s.	d.	$	£	s.	d.
10000	1968	15			90	3	6	525	1000	196	12	$3\frac{1}{2}$	1000	197	2	$8\frac{1}{2}$
9000	1771	17	6		85	3	4	1625	950	186	15	$8\frac{1}{8}$	950	187	5	$6\frac{7}{8}$
8000	1575				80	3	1	8	850	167	2	$5\frac{3}{8}$	850	167	11	$3\frac{5}{8}$
7000	1378	2	6		75	2	11	4375	750	147	9	$2\frac{5}{8}$	750	147	17	$\frac{3}{8}$
6000	1181	5			70	2	9	075	650	127	15	$11\frac{7}{8}$	650	128	2	$9\frac{1}{8}$
5000	984	7	6		65	2	6	7125	550	108	2	$9\frac{1}{8}$	550	108	8	$5\frac{7}{8}$
4000	787	10			60	2	4	35	450	88	9	$6\frac{3}{8}$	450	88	14	$2\frac{5}{8}$
3000	590	12	6		55	2	1	9875	350	68	16	$3\frac{5}{8}$	350	68	19	$11\frac{3}{8}$
2000	393	15			50	1	11	625	250	49	3	$\frac{7}{8}$	250	49	5	$8\frac{1}{8}$
1000	196	17	6		45	1	9	2625	150	29	9	$10\frac{1}{8}$	150	29	11	$4\frac{7}{8}$
900	177	3	9		40	1	6	9	900	176	19	$\frac{3}{4}$	900	177	8	$5\frac{1}{4}$
800	157	10			35	1	4	5375	800	157	5	10	800	157	14	2
700	137	16	3		30	1	2	175	700	137	12	$7\frac{1}{4}$	700	137	19	$10\frac{3}{4}$
600	118	2	6		25		11	8125	600	117	19	$4\frac{1}{2}$	600	118	5	$7\frac{1}{2}$
500	98	8	9		20		9	45	500	98	6	$1\frac{3}{4}$	500	98	11	$4\frac{1}{4}$
400	78	15			19		8	9775	400	78	12	11	400	78	17	1
300	59	1	3		18		8	505	300	58	19	$8\frac{1}{4}$	300	59	2	$9\frac{3}{4}$
200	39	7	6		17		8	0325	200	39	6	$5\frac{1}{2}$	200	39	8	$6\frac{1}{2}$
100	19	13	9		16		7	56	100	19	13	$2\frac{3}{4}$	100	19	14	$3\frac{1}{4}$
90	17	14	4	5	15		7	0875	95	18	13	$6\frac{13}{16}$	95	18	14	$6\frac{11}{16}$
80	15	15			14		6	615	85	16	14	$2\frac{15}{16}$	85	16	15	$1\frac{9}{16}$
70	13	15	7	5	13		6	1425	75	14	14	$11\frac{1}{16}$	75	14	15	$8\frac{7}{16}$
60	11	16	3		$12\frac{1}{2}$		5	9062	65	12	15	$7\frac{3}{16}$	65	12	16	$3\frac{5}{16}$
50	9	16	10	5	12		5	67	55	10	16	$3\frac{5}{16}$	55	10	16	$10\frac{3}{16}$
40	7	17	6		11		5	1975	45	8	16	$11\frac{7}{16}$	45	8	17	$5\frac{1}{16}$
30	5	18	1	5	10		4	725	35	6	17	$7\frac{9}{16}$	35	6	17	$11\frac{15}{16}$
20	3	18	9		9		4	2525	25	4	18	$3\frac{11}{16}$	25	4	18	$6\frac{13}{16}$
10	1	19	4	5	8		3	78	15	2	18	$11\frac{13}{16}$	15	2	19	$1\frac{11}{16}$
9	1	15	5	25	7		3	3075	$87\frac{1}{2}$	17	4	$\frac{29}{32}$	$87\frac{1}{2}$	17	4	$11\frac{27}{32}$
8	1	11	6		6		2	835	$62\frac{1}{2}$	12	5	$9\frac{7}{32}$	$62\frac{1}{2}$	12	6	$5\frac{1}{32}$
7	1	7	6	75	5		2	3625	$37\frac{1}{2}$	7	7	$5\frac{17}{32}$	$37\frac{1}{2}$	7	7	$10\frac{7}{32}$
6	1	3	7	5	4		1	89	$12\frac{1}{2}$	2	9	$1\frac{27}{32}$	$12\frac{1}{2}$	2	9	$3\frac{13}{32}$
5		19	8	25	3		1	4175	$7\frac{1}{2}$	1	9	$5\frac{29}{32}$	$7\frac{1}{2}$	1	9	$6\frac{27}{32}$
4		15	9		2			945	$2\frac{1}{2}$		9	$9\frac{31}{32}$	$2\frac{1}{2}$		9	$10\frac{9}{32}$
3		11	9	75	1			4725	3		11	$9\frac{9}{16}$	3		11	$9\frac{15}{16}$
2		7	10	5	$\frac{1}{2}$			2362	2		7	$10\frac{3}{8}$	2		7	$10\frac{5}{8}$
1		3	11	25	$\frac{1}{4}$			1181	1		3	$11\frac{3}{16}$	1		3	$11\frac{5}{16}$

47⅜d. PER $.

$	£	s.	d.
1000	197	7	11
950	187	10	6¼
850	167	15	8¾
750	148		11¼
650	128	6	1¾
550	108	11	4¼
450	88	16	6¾
350	69	1	9¼
250	49	6	11¾
150	29	12	2¼
900	177	13	1½
800	157	18	4
700	138	3	6½
600	118	8	9
500	98	13	11½
400	78	19	2
300	59	4	4½
200	39	9	7
100	19	14	9½
95	18	15	⅝
85	16	15	6⅞
75	14	16	1⅛
65	12	16	7⅜
55	10	17	1⅝
45	8	17	7⅞
35	6	18	2⅛
25	4	18	8⅜
15	2	19	2⅝
87½	17	5	5 5/16
62½	12	6	8 15/16
37½	7	8	9/16
12½	2	9	4 3/16
7½	1	9	7 5/16
2½		9	10 7/16
3		11	10⅛
2		7	10¾
1		3	11⅜

47 7/16d. PER $.

$	£	s.	d.
1000	197	13	1½
950	187	15	5⅝
850	168		1⅞
750	148	4	10⅛
650	128	9	6⅜
550	108	14	2⅝
450	88	18	10⅞
350	69	3	7⅛
250	49	8	3⅜
150	29	12	11⅝
900	177	17	9¾
800	158	2	6
700	138	7	2¼
600	118	11	10½
500	98	16	6¾
400	79	1	3
300	59	5	11¼
200	39	10	7½
100	19	15	3¾
95	18	15	6 9/16
85	16	16	3/16
75	14	16	5 13/16
65	12	16	11 7/16
55	10	17	5 1/16
45	8	17	10 11/16
35	6	18	4 5/16
25	4	18	9 15/16
15	2	19	3 9/16
87½	17	5	10 25/32
62½	12	7	27/32
37½	7	8	2 29/32
12½	2	9	4 31/32
7½	1	9	7 25/32
2½		9	10 19/32
3		11	10 5/16
2		7	10⅞
1		3	11 7/16

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1979	3	4		90	3	6	75
9000	1781	5	8		85	3	4	375
8000	1583	6			80	3	2	
7000	1385	8	4		75	2	11	625
6000	1187	10			70	2	9	25
5000	989	11	8		65	2	6	875
4000	791	13	4		60	2	4	5
3000	593	15			55	2	2	125
2000	395	16	8		50	1	11	75
1000	197	18	4		45	1	9	375
900	178	2	6		40	1	7	
800	158	6	8		35	1	4	625
700	138	10	10		30	1	2	25
600	118	15			25		11	875
500	98	19	2		20		9	5
400	79	3	4		19		9	025
300	59	7	6		18		8	55
200	39	11	8		17		8	075
100	19	15	10		16		7	6
90	17	16	3		15		7	125
80	15	16	8		14		6	65
70	13	17	1		13		6	175
60	11	17	6		12½		5	9375
50	9	17	11		12		5	7
40	7	18	4		11		5	225
30	5	18	9		10		4	75
20	3	19	2		9		4	275
10	1	19	7		8		3	8
9	1	15	7	5	7		3	325
8	1	11	8		6		2	85
7	1	7	8	5	5		2	375
6	1	3	9		4		1	9
5		19	9	5	3		1	425
4		15	10		2			95
3		11	10	5	1			475
2		7	11		½			2375
1		3	11	5	¼			1188

47 9/16d. PER $.

$	£	s.	d.
1000	198	3	6½
950	188	5	4⅜
850	168	9	⅛
750	148	12	7⅞
650	128	16	3⅝
550	108	19	11⅜
450	89	3	7⅛
350	69	7	2⅞
250	49	10	10⅝
150	29	14	6⅜
900	178	7	2¼
800	158	10	10
700	138	14	5¾
600	118	18	1½
500	99	1	9¼
400	79	5	5
300	59	9	¾
200	39	12	8½
100	19	16	4¼
95	18	16	6 7/16
85	16	16	10 13/16
75	14	17	3 3/16
65	12	17	7 9/16
55	10	17	10 15/16
45	8	18	4 5/16
35	6	18	8 11/16
25	4	19	1 1/16
15	2	19	5 7/16
87½	17	6	9 23/32
62½	12	7	8 21/32
37½	7	8	7 19/32
12½	2	9	6 17/32
7½	1	9	8 23/32
2½		9	10 29/32
3		11	10 11/16
2		7	11⅛
1		3	11 9/16

47⅝d. PER $.

$	£	s.	d.
1000	198	8	9
950	188	10	3¾
850	168	13	5¼
750	148	16	6¾
650	128	19	8¼
550	109	2	9¾
450	89	5	11¼
350	69	9	¾
250	49	12	2¼
150	29	15	3¾
900	178	11	10½
800	158	15	
700	138	18	1½
600	119	1	3
500	99	4	4½
400	79	7	6
300	59	10	7½
200	39	13	9
100	19	16	10½
95	18	17	⅜
85	16	17	4⅛
75	14	17	7⅞
65	12	17	11⅝
55	10	18	3⅜
45	8	18	7⅛
35	6	18	10⅞
25	4	19	2⅝
15	2	19	6⅜
87½	17	7	3 3/16
62½	12	8	9/16
37½	7	8	9 15/16
12½	2	9	7 5/16
7½	1	9	9 3/16
2½		9	11 1/16
3		11	10⅞
2		7	11¼
1		3	11⅝

47 11/16d. PER $.

$	£	s.	d.
1000	198	13	11½
950	188	15	3⅛
850	168	17	10⅜
750	149		5⅝
650	129	3	⅞
550	109	5	8⅛
450	89	8	3⅜
350	69	10	10⅝
250	49	13	5⅞
150	29	16	1⅛
900	178	16	6¾
800	158	19	2
700	139	1	9¼
600	119	4	4½
500	99	6	11¾
400	79	9	7
300	59	12	2¼
200	39	14	9½
100	19	17	4¾
95	18	17	6 5/16
85	16	17	9 7/16
75	14	18	9/16
65	12	18	3 11/16
55	10	18	6 13/16
45	8	18	9 15/16
35	6	19	1 1/16
25	4	19	4 3/16
15	2	19	7 5/16
87½	17	7	8 21/32
62½	12	8	4 15/32
37½	7	9	9/32
12½	2	9	8 3/32
7½	1	9	9 21/32
2½		9	11 7/32
3		11	11 1/16
2		7	11⅜
1		3	11 11/16

47 13/16d. PER $.

$	£	s.	d.
1000	199	4	4½
950	189	5	1⅞
850	169	6	8⅝
750	149	8	3⅜
650	129	9	10⅛
550	109	11	4⅞
450	89	12	11⅝
350	69	14	6⅜
250	49	16	1⅛
150	29	17	7⅞
900	179	5	11¼
800	159	7	6
700	139	9	¾
600	119	10	7½
500	99	12	2¼
400	79	13	9
300	59	15	3¾
200	39	16	10½
100	19	18	5¼
95	18	18	6 3/16
85	16	18	8 1/16
75	14	18	9 15/16
65	12	18	11 13/16
55	10	19	1 11/16
45	8	19	3 9/16
35	6	19	5 7/16
25	4	19	7 5/16
15	2	19	9 13/16
87½	17	8	7 19/32
62½	12	9	9/32
37½	7	9	4 31/32
12½	2	9	9 21/32
7½	1	9	10 19/32
2½		9	11 17/32
3		11	11 7/16
2		7	11⅝
1		3	11 13/16

EXCHANGE $47\frac{3}{4}$d. PER \$.

DOLLARS INTO STERLING.

\$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	1989	11	8		90	3	6	975
9000	1790	12	6		85	3	4	5875
8000	1591	13	4		80	3	2	2
7000	1392	14	2		75	2	11	8125
6000	1193	15			70	2	9	425
5000	994	15	10		65	2	7	0375
4000	795	16	8		60	2	4	65
3000	596	17	6		55	2	2	2625
2000	397	18	4		50	1	11	875
1000	198	19	2		45	1	9	4875
900	179	1	3		40	1	7	1
800	159	3	4		35	1	4	7125
700	139	5	5		30	1	2	325
600	119	7	6		25		11	9375
500	99	9	7		20		9	55
400	79	11	8		19		9	0725
300	59	13	9		18		8	595
200	39	15	10		17		8	1175
100	19	17	11		16		7	64
90	17	18	1	5	15		7	1625
80	15	18	4		14		6	685
70	13	18	6	5	13		6	2075
60	11	18	9		$12\frac{1}{2}$		5	9687
50	9	18	11	5	12		5	73
40	7	19	2		11		5	2525
30	5	19	4	5	10		4	775
20	3	19	7		9		4	2975
10	1	19	9	5	8		3	82
9	1	15	9	75	7		3	3425
8	1	11	10		6		2	865
7	1	7	10	25	5		2	3875
6	1	3	10	5	4		1	91
5		19	10	75	3		1	4325
4		15	11		2			955
3		11	11	25	1			4775
2		7	11	5	$\frac{1}{2}$			2387
1		3	11	75	$\frac{1}{4}$			1194

$47\frac{7}{8}$d. PER \$.

\$	£	s.	d.
1000	199	9	7
950	189	10	$1\frac{1}{4}$
850	169	11	$1\frac{3}{4}$
750	149	12	$2\frac{1}{4}$
650	129	13	$2\frac{3}{4}$
550	119	14	$3\frac{1}{4}$
450	89	15	$3\frac{3}{4}$
350	69	16	$4\frac{1}{4}$
250	49	17	$4\frac{3}{4}$
150	29	18	$5\frac{1}{4}$
900	179	10	$7\frac{1}{2}$
800	159	11	8
700	139	12	$8\frac{1}{2}$
600	119	13	9
500	99	14	$9\frac{1}{2}$
400	79	15	10
300	59	16	$10\frac{1}{2}$
200	39	17	11
100	19	18	$11\frac{1}{2}$
95	18	19	$\frac{1}{8}$
85	16	19	$1\frac{3}{8}$
75	14	19	$2\frac{5}{8}$
65	12	19	$3\frac{7}{8}$
55	10	19	$5\frac{1}{8}$
45	8	19	$6\frac{3}{8}$
35	6	19	$7\frac{5}{8}$
25	4	19	$8\frac{7}{8}$
15	2	19	$10\frac{1}{8}$
$87\frac{1}{2}$	17	9	$1\frac{1}{16}$
$62\frac{1}{2}$	12	9	$4\frac{3}{16}$
$37\frac{1}{2}$	7	9	$7\frac{5}{16}$
$12\frac{1}{2}$	2	9	$10\frac{7}{16}$
$7\frac{1}{2}$	1	9	$11\frac{1}{16}$
$2\frac{1}{2}$		9	$11\frac{11}{16}$
3		11	$11\frac{5}{8}$
2		7	$11\frac{3}{4}$
1		3	$11\frac{7}{8}$

$47\frac{15}{16}$d. PER \$.

\$	£	s.	d.
1000	199	14	$9\frac{1}{2}$
950	189	15	$\frac{5}{8}$
850	169	15	$6\frac{7}{8}$
750	149	16	$1\frac{1}{3}$
650	129	16	$7\frac{3}{8}$
550	109	17	$1\frac{5}{8}$
450	89	17	$7\frac{7}{8}$
350	69	18	$2\frac{1}{8}$
250	49	18	$8\frac{3}{8}$
150	29	19	$2\frac{5}{8}$
900	179	15	$3\frac{3}{4}$
800	159	15	10
700	139	16	$4\frac{1}{4}$
600	119	16	$10\frac{1}{2}$
500	99	17	$4\frac{3}{4}$
400	79	17	11
300	59	18	$5\frac{1}{4}$
200	39	18	$11\frac{1}{2}$
100	19	19	$5\frac{3}{4}$
95	18	19	$6\frac{1}{16}$
85	16	19	$6\frac{11}{16}$
75	14	19	$7\frac{5}{16}$
65	12	19	$7\frac{15}{16}$
55	10	19	$8\frac{9}{16}$
45	8	19	$9\frac{3}{16}$
35	6	19	$9\frac{13}{16}$
25	4	19	$10\frac{7}{16}$
15	2	19	$11\frac{1}{16}$
$87\frac{1}{2}$	17	9	$6\frac{17}{32}$
$62\frac{1}{2}$	12	9	$8\frac{3}{32}$
$37\frac{1}{2}$	7	9	$9\frac{21}{32}$
$12\frac{1}{2}$	2	9	$11\frac{7}{32}$
$7\frac{1}{2}$	1	9	$11\frac{17}{32}$
$2\frac{1}{2}$		9	$11\frac{27}{32}$
3		11	$11\frac{13}{16}$
2		7	$11\frac{7}{8}$
1		3	$11\frac{15}{16}$

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2000				90	3	7	2
9000	1800				85	3	4	8
8000	1600				80	3	2	4
7000	1400				57	3		
6000	1200				70	2	9	6
5000	1000				65	2	7	2
4000	800				60	2	4	8
3000	600				55	2	2	4
2000	400				50	2		
1000	200				45	1	9	6
900	180				40	1	7	2
800	160				35	1	4	8
700	140				30	1	2	4
600	120				25	1		
500	100				20		9	6
400	80				19		9	12
300	60				18		8	64
200	40				17		8	16
100	20				16		7	68
90	18				15		7	2
80	16				14		6	72
70	14				13		6	24
60	12				12½		6	
50	10				12		5	76
40	8				11		5	28
30	6				10		4	8
20	4				9		4	32
10	2				8		3	84
9	1	16			7		3	36
8	1	12			6		2	88
7	1	8			5		2	4
6	1	4			4		1	92
5	1				3		1	44
4		16			2			96
3		12			1			48
2		8			½			24
1		4			¼			12

48 1/16 d, PER $

$	£	s.	d.
1000	200	5	2½
950	190	4	11⅜
850	170	4	5⅛
750	150	3	10⅞
650	130	3	4⅝
550	110	2	10⅜
450	90	2	4⅛
350	70	1	9⅞
250	50	1	3⅝
150	30		9⅜
900	180	4	8¼
800	160	4	2
700	140	3	7¾
600	120	3	1½
500	100	2	7¼
400	80	2	1
300	64	1	6¾
200	40	1	½
100	20		6¼
95	19		5 15/16
85	17		5 5/16
75	15		4 11/16
65	13		4 1/16
55	11		3 7/16
45	9		2 13/16
35	7		2 3/16
25	5		1 9/16
15	3		15/16
87½	17	10	5 15/32
62½	12	10	3 29/32
37½	7	10	2 11/32
12½	2	10	25/32
7½	1	10	15/32
2½		10	5/32
3		12	3/16
2		8	⅛
1		4	1/16

48⅛d. PER $

$	£	s.	d.
1000	200	10	5
950	190	9	10¾
850	170	8	10¼
750	150	7	9¾
650	130	6	9¼
550	110	5	8¾
450	90	4	8¼
350	70	3	7¾
250	50	2	7¼
150	30	1	6¾
900	180	9	4½
800	160	8	4
700	140	7	3½
600	120	6	3
500	100	5	2½
400	80	4	2
300	60	3	1½
200	40	2	1
100	20	1	½
95	19		11⅞
85	17		10⅝
75	15		9⅜
65	13		8⅛
55	11		6⅞
45	9		5⅝
35	7		4⅜
25	5		3⅛
15	3		1⅞
87½	17	10	10 15/16
62½	12	10	7 13/16
37½	7	10	4 11/16
12½	2	10	1 9/16
7½	1	10	15/16
2½		10	5/16
3		12	⅜
2		8	¼
1		4	⅛

48 3/16d. PER $.				48 5/16d. PER $.			
$	£	s.	d.	$	£	s.	d.
1000	200	15	$7\frac{1}{2}$	1000	201	6	$\frac{1}{2}$
950	190	14	$10\frac{1}{8}$	950	191	4	$8\frac{7}{8}$
850	170	13	$3\frac{3}{8}$	850	171	2	$1\frac{5}{8}$
750	150	11	$8\frac{5}{8}$	750	150	19	$6\frac{3}{8}$
650	130	10	$1\frac{7}{8}$	650	130	16	$11\frac{1}{8}$
550	110	8	$7\frac{1}{8}$	550	110	14	$3\frac{7}{8}$
450	90	7	$\frac{3}{8}$	450	90	11	$8\frac{5}{8}$
350	70	5	$5\frac{5}{8}$	350	70	9	$1\frac{3}{8}$
250	50	3	$10\frac{7}{8}$	250	50	6	$6\frac{1}{8}$
150	30	2	$4\frac{1}{8}$	150	30	3	$10\frac{7}{8}$
900	180	14	$\frac{3}{4}$	900	181	3	$5\frac{1}{4}$
800	160	12	6	800	161		10
700	140	10	$11\frac{1}{4}$	700	140	18	$2\frac{3}{4}$
600	120	9	$4\frac{1}{2}$	600	120	15	$7\frac{1}{2}$
500	100	7	$9\frac{3}{4}$	500	100	13	$\frac{1}{4}$
400	80	6	3	400	80	10	5
300	60	4	$8\frac{1}{4}$	300	60	7	$9\frac{3}{4}$
200	40	3	$1\frac{1}{2}$	200	40	5	$2\frac{1}{2}$
100	20	1	$6\frac{3}{4}$	100	20	2	$7\frac{1}{4}$
95	19	1	$5\frac{13}{16}$	95	19	2	$5\frac{11}{16}$
85	17	1	$3\frac{15}{16}$	85	17	2	$2\frac{9}{16}$
75	15	1	$2\frac{1}{16}$	75	15	1	$11\frac{7}{16}$
65	13	1	$\frac{3}{16}$	65	13	1	$8\frac{5}{16}$
55	11		$10\frac{5}{16}$	55	11	1	$5\frac{3}{16}$
45	9		$8\frac{7}{16}$	45	9	1	$2\frac{1}{16}$
35	7		$6\frac{9}{16}$	35	7		$10\frac{15}{16}$
25	5		$4\frac{11}{16}$	25	5		$7\frac{13}{16}$
15	3		$2\frac{13}{16}$	15	3		$4\frac{11}{16}$
$87\frac{1}{2}$	17	11	$4\frac{13}{32}$	$87\frac{1}{2}$	17	12	$3\frac{11}{32}$
$62\frac{1}{2}$	12	10	$11\frac{23}{32}$	$62\frac{1}{2}$	12	11	$7\frac{17}{32}$
$37\frac{1}{2}$	7	10	$7\frac{1}{32}$	$37\frac{1}{2}$	7	10	$11\frac{23}{32}$
$12\frac{1}{2}$	2	10	$2\frac{11}{32}$	$12\frac{1}{2}$	2	10	$3\frac{29}{32}$
$7\frac{1}{2}$	1	10	$1\frac{13}{32}$	$7\frac{1}{2}$	1	10	$2\frac{11}{32}$
$2\frac{1}{2}$		10	$\frac{15}{32}$	$2\frac{1}{2}$		10	$\frac{25}{32}$
3		12	$\frac{9}{16}$	3		12	$\frac{15}{16}$
2		8	$\frac{3}{8}$	2		8	$\frac{5}{8}$
		4	$\frac{3}{16}$	1		4	$\frac{5}{16}$

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2010	8	4		90	3	7	425
9000	1809	7	6		85	3	5	0125
8000	1608	6	8		80	3	2	6
7000	1407	5	10		75	3		1875
6000	1206	5			70	2	9	775
5000	1005	4	2		65	2	7	3625
4000	804	3	4		60	2	4	95
3000	603	2	6		55	2	2	5375
2000	402	1	8		50	2		125
1000	201		10		45	1	9	7125
900	180	18	9		40	1	7	3
800	160	16	8		35	1	4	8875
700	140	14	7		30	1	2	475
600	120	12	6		25	1		0625
500	100	10	5		20		9	65
400	80	8	4		19		9	1675
300	60	6	3		18		8	685
200	40	4	2		17		8	2025
100	20	2	1		16		7	72
90	18	1	10	5	15		7	2375
80	16	1	8		14		6	755
70	14	1	5	5	13		6	2725
60	12	1	3		$12\frac{1}{2}$		6	0312
50	10	1		5	12		5	79
40	8		10		11		5	3075
30	6		7	5	10		4	825
20	4		5		9		4	3425
10	2		2	5	8		3	86
9	1	16	2	25	7		3	3775
8	1	12	2		6		2	895
7	1	8	1	75	5		2	4125
6	1	4	1	5	4		1	93
5	1		1	25	3		1	4475
4		16	1		2			965
3		12		75	1			4825
2		8		50	$\frac{1}{2}$			2412
1		4		25	$\frac{1}{4}$			1206

EXCHANGE 48½d. PER $.

48 7/16d. PER $.

$	£	s.	d.
1000	201	16	5½
950	191	14	7⅝
850	171	10	11⅞
750	151	7	4⅛
650	131	3	8⅜
550	111		⅝
450	90	16	4⅞
350	70	12	9⅛
250	50	9	1⅜
150	30	5	5⅝
900	181	12	9¾
800	161	9	2
700	141	5	6¼
600	121	1	10½
500	100	18	2¾
400	80	14	7
300	60	10	11¼
200	40	7	3½
100	20	3	7¾
95	19	3	5 9/16
85	17	3	1 3/16
75	15	2	8 13/16
65	13	2	4 7/16
55	11	2	1/16
45	9	1	7 11/16
35	7	1	3 5/16
25	5		10 15/16
15	3		6 9/16
87½	17	13	2 9/32
62½	12	12	3 11/32
37½	7	11	4 13/32
12½	2	10	5 15/32
7½	1	10	3 9/32
2½		10	1 3/32
3		12	1 5/16
2		8	⅞
1		4	7/16

48⅜d. PER $.

$	£	s.	d.
1000	201	11	3
950	191	9	8¼
850	171	6	6¾
750	151	3	5¼
650	131		3¾
550	110	17	2¼
450	90	14	¾
350	70	10	11¼
250	50	7	9¾
150	30	4	8¼
900	181	8	1½
800	161	5	
700	141	1	10½
600	120	18	9
500	100	15	7½
480	80	12	6
300	60	9	4½
200	40	6	3
100	20	3	1½
95	19	2	11⅝
85	17	2	7⅞
75	15	2	4⅛
65	13	2	⅜
55	11	1	8⅝
45	9	1	4⅞
35	7	1	1⅛
25	5		9⅜
15	3		5⅝
87½	17	12	8 13/16
62½	12	11	11 7/16
37½	7	11	2 1/16
12½	2	10	4 11/16
7½	1	10	2 13/16
2½		10	15/16
3		12	1⅛
2		8	¾
1		4	⅜

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2020	16	8		90	3	7	65
9000	1818	15			85	3	5	225
8000	1616	13	4		80	3	2	8
7000	1414	11	8		75	3		375
6000	1212	10			70	2	9	95
5000	1010	8	4		65	2	7	525
4000	808	6	8		60	2	5	1
3000	606	5			55	2	2	675
2000	404	3	4		50	2		25
1000	202	1	8		45	1	9	825
900	181	17	6		40	1	7	4
800	161	13	4		35	1	4	975
700	141	9	2		30	1	2	55
600	121	5			25	1		125
500	101		10		20		9	7
400	80	16	8		19		9	215
300	60	12	6		18		8	73
200	40	8	4		17		8	245
100	20	4	2		16		7	76
90	18	3	9		15		7	275
80	16	3	4		14		6	79
70	14	2	11		13		6	305
60	12	2	6		12½		6	0625
50	10	2	1		12		5	82
40	8	1	8		11		5	335
30	6	1	3		10		4	85
20	4		10		9		4	365
10	2		5		8		3	88
9	1	16	4	5	7		3	395
8	1	12	4		6		2	91
7	1	8	3	5	5		2	425
6	1	4	3		4		1	94
5	1		2	5	3		1	455
4		16	2		2			97
3		12	1	5	1			485
2		8	1		½			2425
1		4		5	¼			1212

48 9/16d. PER $.

$	£	s.	d.
1000	202	6	10½
950	192	4	6⅜
850	171	19	10⅛
750	151	15	1⅞
650	131	10	5⅝
550	111	5	9⅜
450	91	1	1⅛
350	70	16	4⅞
250	50	11	8⅝
150	30	7	⅜
900	182	2	2¼
800	161	17	6
700	141	12	9¾
600	121	8	1½
500	101	3	5¼
400	80	18	9
300	60	14	¾
200	40	9	4½
100	20	4	8¼
95	19	4	5 7/16
85	17	3	11 13/16
75	15	3	6 3/16
65	13	3	9/16
55	11	2	6 15/16
45	9	2	1 5/16
35	7	1	7 11/16
25	5	1	2 1/16
15	3		8 7/16
87½	17	14	1 7/32
62½	12	12	11 5/32
37½	7	11	9 3/32
12½	2	10	7 1/32
7½	1	10	4 7/32
2½		10	1 13/32
3		12	1 11/16
2		8	1⅛
1		4	9/16

48⅝d. PER $.

$	£	s.	d.
1000	202	12	1
950	192	9	5¾
850	172	4	3¼
750	151	19	¾
650	131	13	10¼
550	111	8	7¾
450	91	3	5¼
350	70	18	2¾
250	50	13	¼
150	30	7	9¾
900	182	6	10½
800	162	1	8
700	141	16	5½
600	121	11	3
500	101	6	½
400	81		10
300	60	15	7½
200	40	10	5
100	20	5	2½
95	19	4	11⅜
85	17	4	5⅛
75	15	3	10⅞
65	13	3	4⅝
55	11	2	10⅜
45	9	2	4⅛
35	7	1	9⅞
25	5	1	3⅝
15	3		9⅜
87½	17	14	6 11/16
62½	12	13	3 1/16
37½	7	11	11 7/16
12½	2	10	7 13/16
7½	1	10	4 11/16
2½		10	1 9/16
3		12	1⅞
2		8	1¼
1		4	⅝

48 13/16d. PER $.

$	£	s.	d.
1000	203	7	8½
950	193	4	3⅞
850	172	17	6⅝
750	152	10	9⅜
650	132	4	⅛
550	111	17	2⅞
450	91	10	5⅝
350	71	3	8⅜
250	50	16	11⅛
150	30	10	1⅞
900	183		11¼
800	162	14	2
700	142	7	4¾
600	122		7½
500	101	13	10¼
400	81	7	1
300	61		3¾
200	40	13	6½
100	20	6	9¼
95	19	6	5 3/16
85	17	5	9 1/16
75	15	5	15/16
65	13	4	4 13/16
55	11	3	8 11/16
45	9	3	9/16
35	7	2	4 7/16
25	5	1	8 5/16
15	3	1	3/16
87½	17	15	11 3/32
62½	12	14	2 25/32
37½	7	12	6 15/32
12½	2	10	10 5/32
7½	1	10	6 3/32
2½		10	2 1/32
3		12	2 7/16
2		8	1⅝
1		4	13/16

48 11/16d. PER $.

$	£	s.	d.
1000	202	17	3½
950	192	14	5⅛
850	172	8	8¾
750	152	2	11⅝
650	131	17	2⅞
550	111	11	6⅛
450	91	5	9⅜
350	71		⅝
250	50	14	3⅞
150	30	8	7⅛
900	182	11	6¾
800	162	5	10
700	142		1¼
600	121	14	4½
500	101	8	7¾
400	81	2	11
300	60	17	2¼
200	40	11	5½
100	20	5	8¾
95	19	5	5 5/16
85	17	4	10 7/16
75	15	4	3 9/16
65	13	3	8 11/16
55	11	3	1 13/16
45	9	2	6 15/16
35	7	2	1/16
25	5	1	5 3/16
15	3		10 5/16
87½	17	15	5/32
62½	12	13	6 31/32
37½	7	12	1 25/32
12½	2	10	8 19/32
7½	1	10	5 5/32
2½		10	1 23/32
3		12	2 1/16
2		8	1⅜
1		4	11/16

EXCHANGE $48\frac{3}{4}$d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2031	5			90	3	7	875
9000	1828	2	6		85	3	5	4375
8000	1625				80	3	3	
7000	1421	17	6		75	3		5625
6000	1218	15			70	2	10	125
5000	1015	12	6		65	2	7	6875
4000	812	10			60	2	5	25
3000	609	7	6		55	2	2	8125
2000	406	5			50	2		375
1000	203	2	6		45	1	9	9375
900	182	16	3		40	1	7	5
800	162	10			35	1	5	0625
700	142	3	9		30	1	2	625
600	121	17	6		25	1		1875
500	101	11	3		20		9	75
400	81	5			19		9	2625
300	60	18	9		18		8	775
200	40	12	6		17		8	2875
100	20	6	3		16		7	8
90	18	5	7	5	15		7	3375
80	16	5			14		6	825
70	14	4	4	5	13		6	3375
60	12	3	9		$12\frac{1}{2}$		6	0937
50	10	3	1	5	12		5	85
40	8	2	6		11		5	3625
30	6	1	10	5	10		4	875
20	4	1	3		9		4	3875
10	2		7	5	8		3	9
9	1	16	6	75	7		3	4125
8	1	12	6		6		2	925
7	1	8	5	25	5		2	4375
6	1	4	4	5	4		1	95
5	1		3	75	3		1	4625
4		16	3		2			975
3		12	2	25	1			4875
2		8	1	5	$\frac{1}{2}$			2437
1		4		75	$\frac{1}{4}$			1219

$48\frac{7}{8}$d. PER $.

$	£	s.	d.
1000	203	12	11
950	193	9	$3\frac{1}{4}$
850	173	1	$11\frac{3}{4}$
750	152	14	$8\frac{1}{4}$
650	132	7	$4\frac{3}{4}$
550	112		$1\frac{1}{4}$
450	91	12	$9\frac{3}{4}$
350	71	5	$6\frac{1}{4}$
250	50	18	$2\frac{3}{4}$
150	30	10	$11\frac{1}{4}$
900	183	5	$7\frac{1}{2}$
800	162	18	4
700	142	11	$\frac{1}{2}$
600	122	3	9
500	101	16	$5\frac{1}{2}$
400	81	9	2
300	61	1	$10\frac{1}{2}$
200	40	14	7
100	20	7	$3\frac{1}{2}$
95	19	6	$11\frac{1}{8}$
85	17	6	$2\frac{3}{8}$
75	15	5	$5\frac{5}{8}$
65	13	4	$8\frac{7}{8}$
55	11	4	$\frac{1}{8}$
45	9	3	$3\frac{3}{8}$
35	7	2	$6\frac{5}{8}$
25	5	1	$9\frac{7}{8}$
15	3	1	$1\frac{1}{8}$
$87\frac{1}{2}$	17	16	$4\frac{9}{16}$
$62\frac{1}{2}$	12	14	$6\frac{11}{16}$
$37\frac{1}{2}$	7	12	$8\frac{13}{16}$
$12\frac{1}{2}$	2	10	$10\frac{15}{16}$
$7\frac{1}{2}$	1	10	$6\frac{9}{16}$
$2\frac{1}{2}$		10	$2\frac{3}{16}$
3		12	$2\frac{5}{8}$
2		8	$1\frac{3}{4}$
1		4	$\frac{7}{8}$

$48\frac{15}{16}$d. PER $.

$	£	s.	d.
1000	203	18	$1\frac{1}{2}$
950	193	14	$2\frac{5}{8}$
850	173	6	$4\frac{7}{8}$
750	152	18	$7\frac{1}{8}$
650	132	10	$9\frac{3}{8}$
550	112	2	$11\frac{5}{8}$
450	91	15	$1\frac{7}{8}$
350	71	7	$4\frac{1}{8}$
250	50	19	$6\frac{3}{8}$
150	30	11	$8\frac{5}{8}$
900	183	10	$3\frac{3}{4}$
800	163	2	6
700	142	14	$8\frac{1}{4}$
600	122	6	$10\frac{1}{2}$
500	101	19	$\frac{3}{4}$
400	81	11	3
300	61	3	$5\frac{1}{4}$
200	40	15	$7\frac{1}{2}$
100	20	7	$9\frac{3}{4}$
95	19	7	$5\frac{1}{16}$
85	17	6	$7\frac{11}{16}$
75	15	5	$10\frac{5}{16}$
65	13	5	$\frac{15}{16}$
55	11	4	$3\frac{9}{16}$
45	9	3	$6\frac{3}{16}$
35	7	2	$8\frac{13}{16}$
25	5	1	$11\frac{7}{16}$
15	3	1	$2\frac{1}{16}$
$87\frac{1}{2}$	17	16	$10\frac{1}{32}$
$62\frac{1}{2}$	12	14	$10\frac{19}{32}$
$37\frac{1}{2}$	7	12	$11\frac{5}{32}$
$12\frac{1}{2}$	2	10	$11\frac{23}{32}$
$7\frac{1}{2}$	1	10	$7\frac{1}{32}$
$2\frac{1}{2}$		10	$2\frac{11}{32}$
3		12	$2\frac{13}{16}$
2		8	$1\frac{7}{8}$
1		4	$\frac{15}{16}$

EXCHANGE 49d. PER $.

DOLLARS INTO STERLING.									$49\frac{1}{16}$d. PER $.				$49\frac{1}{8}$d. PER $.			
$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.	$	£	s.	d.	$	£	s.	d.
10000	2041	13	4		90	3	8	1	1000	204	8	$6\frac{1}{2}$	1000	204	13	9
9000	1837	10			85	3	5	65	950	194	4	$1\frac{3}{8}$	950	194	9	$\frac{3}{4}$
8000	1633	6	8		80	3	3	2	850	171	15	$3\frac{1}{8}$	850	173	19	$8\frac{1}{4}$
7000	1429	3	4		75	3		75	750	153	6	$4\frac{7}{8}$	750	153	10	$3\frac{3}{4}$
6000	1225				70	2	10	3	650	132	17	$6\frac{5}{8}$	650	133		$11\frac{1}{4}$
5000	1020	16	8		65	2	7	85	550	112	8	$8\frac{3}{8}$	550	112	11	$6\frac{3}{4}$
4000	816	13	4		60	2	5	4	450	91	19	$10\frac{1}{8}$	450	92	2	$2\frac{1}{4}$
3000	612	10			55	2	2	95	350	71	10	$11\frac{7}{8}$	350	71	12	$9\frac{3}{4}$
2000	408	6	8		50	2		5	250	51	2	$1\frac{5}{8}$	250	51	3	$5\frac{1}{4}$
1000	204	3	4		45	1	10	05	150	30	13	$3\frac{3}{8}$	150	30	14	$\frac{3}{4}$
900	183	15			40	1	7	6	900	183	19	$8\frac{1}{4}$	900	184	4	$4\frac{1}{2}$
800	163	6	8		35	1	5	15	800	163	10	10	800	163	15	
700	142	18	4		30	1	2	7	700	143	1	$11\frac{3}{4}$	700	143	5	$7\frac{1}{2}$
600	122	10			25	1		25	600	122	13	$1\frac{1}{2}$	600	122	16	3
500	102	1	8		20		9	8	500	102	4	$3\frac{1}{4}$	500	102	6	$10\frac{1}{2}$
400	81	13	4		19		9	31	400	81	15	5	400	81	17	6
300	61	5			18		8	82	300	61	6	$6\frac{3}{4}$	300	61	8	$1\frac{1}{2}$
200	40	16	8		17		8	33	200	40	17	$8\frac{1}{2}$	200	40	18	9
100	20	8	4		16		7	84	100	20	8	$10\frac{1}{4}$	100	20	9	$4\frac{1}{2}$
90	18	7	6		15		7	35	95	19	8	$4\frac{15}{16}$	95	19	8	$10\frac{7}{8}$
80	16	6	8		14		6	86	85	17	3	$6\frac{5}{16}$	85	17	7	$11\frac{5}{8}$
70	14	5	10		13		6	37	75	15	6	$7\frac{11}{16}$	75	15	7	$\frac{3}{8}$
60	12	5			$12\frac{1}{2}$		6	125	65	13	5	$9\frac{1}{16}$	65	13	6	$1\frac{1}{8}$
50	10	4	2		12		5	88	55	11	4	$10\frac{7}{16}$	55	11	5	$1\frac{7}{8}$
40	8	3	4		11		5	39	45	9	3	$10\frac{13}{16}$	45	9	4	$2\frac{5}{8}$
30	6	2	6		10		4	9	35	7	3	$1\frac{3}{16}$	35	7	3	$3\frac{3}{8}$
20	4	1	8		9		4	41	25	5	2	$2\frac{9}{16}$	25	5	2	$4\frac{1}{8}$
10	2		10		8		3	92	15	3	1	$3\frac{15}{16}$	15	3	1	$4\frac{7}{8}$
9	1	16	9		7		3	43	$87\frac{1}{2}$	17	17	$8\frac{31}{32}$	$87\frac{1}{2}$	17	18	$2\frac{7}{16}$
8	1	12	8		6		2	94	$62\frac{1}{2}$	12	15	$6\frac{13}{32}$	$62\frac{1}{2}$	12	15	$10\frac{5}{16}$
7	1	8	7		5		2	45	$37\frac{1}{2}$	7	13	$3\frac{27}{32}$	$37\frac{1}{2}$	7	13	$6\frac{3}{16}$
6	1	4	6		4		1	96	$12\frac{1}{2}$	2	11	$1\frac{9}{32}$	$12\frac{1}{2}$	2	11	$2\frac{1}{16}$
5	1		5		3		1	47	$7\frac{1}{2}$	1	10	$7\frac{31}{32}$	$7\frac{1}{2}$	1	10	$8\frac{7}{16}$
4		16	4		2			98	$2\frac{1}{2}$		10	$2\frac{21}{32}$	$2\frac{1}{2}$		10	$2\frac{13}{16}$
3		12	3		1			49	3		12	$3\frac{3}{16}$	3		12	$3\frac{3}{8}$
2		8	2		$\frac{1}{2}$			245	2		8	$2\frac{1}{8}$	2		8	$2\frac{1}{4}$
1		4	1		$\frac{1}{4}$			1225	1		4	$1\frac{1}{16}$	1		4	1

EXCHANGE $49\frac{1}{4}$d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2052	1	8		90	3	8	325
9000	1846	17	6		85	3	5	8625
8000	1641	13	4		80	3	3	4
7000	1436	9	2		75	3		9375
6000	1231	5			70	2	10	475
5000	1026		10		65	2	8	0125
4000	820	16	8		60	2	5	55
3000	615	12	6		55	2	3	0875
2000	410	8	4		50	2		625
1000	205	4	2		45	1	10	1625
900	184	13	9		40	1	7	7
800	164	3	4		35	1	5	2375
700	143	12	11		30	1	2	775
600	123	2	6		25	1		3125
500	102	12	1		20		9	85
400	82	1	8		19		9	3575
300	61	11	3		18		8	865
200	41		10		17		8	3725
100	20	10	5		16		7	88
90	18	9	4	5	15		7	3875
80	16	8	4		14		6	895
70	14	7	3	5	13		6	4025
60	12	6	3		$12\frac{1}{2}$		6	1562
50	10	5	2	5	12		5	91
40	8	4	2		11		5	4175
30	6	3	1	5	10		4	925
20	4	2	1		9		4	4325
10	2	1		5	8		3	94
9	1	16	11	25	7		3	4475
8	1	12	10		6		2	955
7	1	8	8	75	5		2	4625
6	1	4	7	5	4		1	97
5	1		6	25	3		1	4775
4		16	5		2			985
3		12	3	75	1			4925
2		8	2	5	$\frac{1}{2}$			2462
1		4	1	25	$\frac{1}{4}$			1231

$49\frac{3}{16}$d. PER $.

$	£	s.	d.
1000	204	18	$11\frac{1}{2}$
950	194	14	$\frac{1}{8}$
850	174	4	$1\frac{3}{8}$
750	153	14	$2\frac{5}{8}$
650	133	4	$3\frac{7}{8}$
550	112	14	$5\frac{1}{8}$
450	92	4	$6\frac{3}{8}$
350	71	10	$7\frac{5}{8}$
250	51	4	$8\frac{7}{8}$
150	30	14	$10\frac{1}{8}$
900	184	9	$\frac{3}{4}$
800	163	19	2
700	143	9	$3\frac{1}{4}$
600	122	19	$4\frac{1}{2}$
500	102	9	$5\frac{3}{4}$
400	81	19	7
300	61	9	$8\frac{1}{4}$
200	40	19	$9\frac{1}{2}$
100	20	9	$10\frac{3}{4}$
95	19	9	$4\frac{13}{16}$
85	17	8	$4\frac{15}{16}$
75	15	7	$5\frac{1}{16}$
65	13	6	$5\frac{3}{16}$
55	11	5	$5\frac{5}{16}$
45	9	4	$5\frac{7}{16}$
35	7	3	$5\frac{9}{16}$
25	5	2	$5\frac{11}{16}$
15	3	1	$5\frac{13}{16}$
$87\frac{1}{2}$	17	17	$7\frac{29}{32}$
$62\frac{1}{2}$	12	16	$2\frac{7}{32}$
$37\frac{1}{2}$	7	13	$8\frac{17}{32}$
$12\frac{1}{2}$	2	11	$2\frac{27}{32}$
$7\frac{1}{2}$	1	10	$8\frac{29}{32}$
$2\frac{1}{2}$		10	$2\frac{31}{32}$
3		12	$3\frac{9}{16}$
2		8	$2\frac{3}{8}$
1		4	$1\frac{3}{16}$

$49\frac{5}{16}$d. PER $.

$	£	s.	d.
1000	205	9	$4\frac{1}{2}$
950	195	3	$10\frac{7}{8}$
850	174	12	$11\frac{5}{8}$
750	154	2	$\frac{3}{8}$
650	133	11	$1\frac{1}{8}$
550	113		$1\frac{7}{8}$
450	92	9	$2\frac{5}{8}$
350	71	18	$3\frac{3}{8}$
250	51	7	$4\frac{1}{8}$
150	30	16	$4\frac{7}{8}$
900	184	18	$5\frac{1}{4}$
800	164	7	6
700	143	16	$6\frac{3}{4}$
600	123	5	$7\frac{1}{2}$
500	102	14	$8\frac{1}{4}$
400	82	3	9
300	61	12	$9\frac{3}{4}$
200	41	1	$10\frac{1}{2}$
100	20	10	$11\frac{1}{4}$
95	19	10	$4\frac{11}{16}$
85	17	9	$3\frac{9}{16}$
75	15	8	$2\frac{7}{16}$
65	13	7	$1\frac{5}{16}$
55	11	6	$\frac{3}{16}$
45	9	4	$11\frac{1}{16}$
35	7	3	$9\frac{15}{16}$
25	5	2	$8\frac{13}{16}$
15	3	1	$7\frac{11}{16}$
$87\frac{1}{2}$	17	19	$6\frac{27}{32}$
$62\frac{1}{2}$	12	16	$10\frac{1}{32}$
$37\frac{1}{2}$	7	14	$1\frac{7}{32}$
$12\frac{1}{2}$	2	11	$4\frac{13}{32}$
$7\frac{1}{2}$	1	10	$9\frac{27}{32}$
$2\frac{1}{2}$		10	$3\frac{9}{32}$
3		12	$3\frac{15}{16}$
2		8	$2\frac{5}{8}$
1		4	$1\frac{5}{16}$

EXCHANGE 49½d PER $.

49⅜d. PER $.

$	£	s.	d.
1000	205	14	7
950	195	8	10¼
850	174	17	4¾
750	154	5	11¼
650	133	14	5¾
550	113	3	¼
450	92	11	6¾
350	72		1¼
250	51	8	7¾
150	30	17	2¼
900	185	3	1½
800	164	11	8
700	144		2½
600	123	8	9
500	102	17	3½
400	82	5	10
300	61	14	4½
200	41	2	11
100	20	11	5½
95	19	10	10⅝
85	17	9	8⅞
75	15	8	7⅛
65	13	7	5⅜
55	11	6	3⅝
45	9	5	1⅞
35	7	4	⅛
25	5	2	10⅜
15	3	1	8⅝
87½	18		5/16
62½	12	17	1 15/16
37½	10	4	3 9/16
12½	2	11	5 3/16
7½	1	10	10 5/16
2½		10	3 7/16
3		12	4⅛
2		8	2¾
1		4	1⅜

49 7/16d. PER $.

$	£	s.	d.
1000	205	19	9½
950	195	13	9⅝
850	175	1	9⅞
750	154	9	10⅛
650	133	17	10⅜
550	113	5	10⅝
450	92	13	10⅞
350	72	1	11⅛
250	51	9	11⅜
150	30	17	11⅝
900	185	7	9¾
800	164	15	10
700	144	3	10¼
600	123	11	10½
500	102	19	10¾
400	82	7	11
300	61	15	11¼
200	41	3	11½
100	20	11	11¾
95	19	11	4 9/16
85	17	10	2 3/16
75	15	8	11 13/16
65	13	7	9 7/16
55	11	6	7 1/16
45	9	5	4 11/16
35	7	4	2 5/16
25	5	2	11 15/16
15	3	1	9 9/16
87½	18		5 25/32
62½	12	17	5 27/32
37½	7	14	5 29/32
12½	2	11	5 31/32
7½	1	10	10 25/32
2½		10	3 19/32
3		12	4 5/16
2		8	2⅞
1		4	1 7/16

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2062	10			90	3	8	55
9000	1856	5			85	3	6	075
8000	1650				80	3	3	6
7000	1443	15			75	3	1	125
6000	1237	10			70	2	10	65
5000	1031	5			65	2	8	175
4000	825				60	2	5	7
3000	618	15			55	2	3	225
2000	412	10			50	2		75
1000	206	5			45	1	10	275
900	185	12	6		40	1	7	8
800	165				35	1	5	325
700	144	7	6		30	1	2	85
600	123	15			25	1		375
500	103	2	6		20		9	9
400	82	10			19		9	405
300	61	17	6		18		8	91
200	41	5			17		8	415
100	20	12	6		16		7	92
90	18	11	3		15		7	425
80	16	10			14		6	93
70	14	8	9		13		6	435
60	12	7	6		12½		6	1875
50	10	6	3		12		5	94
40	8	5			11		5	445
30	6	3	9		10		4	95
20	4	2	6		9		4	455
10	2	1	3		8		3	96
9	1	17	1	5	7		3	465
8	1	13			6		2	97
7	1	8	10	5	5		2	475
6	1	4	9		4		1	98
5	1		7	5	3		1	485
4		16	6		2			99
3		12	4	5	1			495
2		8	3		½			2475
1		4	1	5	¼			1237

49$\frac{9}{16}$d. PER $.

$	£	s.	d.
1000	206	10	$2\frac{1}{2}$
950	196	3	$8\frac{3}{8}$
850	175	10	$8\frac{1}{8}$
750	154	17	$7\frac{7}{8}$
650	134	4	$7\frac{5}{8}$
550	113	11	$7\frac{3}{8}$
450	92	18	$7\frac{1}{8}$
350	72	5	$6\frac{7}{8}$
250	51	12	$6\frac{5}{8}$
150	30	19	$6\frac{3}{8}$
900	185	17	$2\frac{1}{4}$
800	165	4	2
700	144	11	$1\frac{3}{4}$
600	123	18	$1\frac{1}{2}$
500	103	5	$1\frac{1}{4}$
400	82	12	1
300	61	19	$\frac{3}{4}$
200	41	6	$\frac{1}{2}$
100	20	13	$\frac{1}{4}$
95	19	12	$4\frac{7}{16}$
85	17	11	$\frac{13}{16}$
75	15	9	$9\frac{3}{16}$
65	13	8	$5\frac{9}{16}$
55	11	7	$1\frac{15}{16}$
45	9	5	$10\frac{5}{16}$
35	7	4	$6\frac{11}{16}$
25	5	3	$3\frac{1}{16}$
15	3	1	$11\frac{7}{16}$
$87\frac{1}{2}$	18	1	$4\frac{23}{32}$
$62\frac{1}{2}$	12	18	$1\frac{21}{32}$
$37\frac{1}{2}$	7	14	$10\frac{19}{32}$
$12\frac{1}{2}$	2	11	$7\frac{17}{32}$
$7\frac{1}{2}$	1	10	$11\frac{23}{32}$
$2\frac{1}{2}$		10	$3\frac{29}{32}$
3		12	$4\frac{11}{16}$
2		8	$3\frac{1}{8}$
1		4	$1\frac{9}{16}$

49$\frac{5}{8}$d. PER $.

$	£	s.	d.
1000	206	15	5
950	196	8	$7\frac{3}{4}$
850	175	15	$1\frac{1}{4}$
750	155	1	$6\frac{3}{4}$
650	134	8	$\frac{1}{4}$
550	113	14	$5\frac{3}{4}$
450	93		$11\frac{1}{4}$
350	72	7	$4\frac{3}{4}$
250	51	13	$10\frac{1}{4}$
150	31		$3\frac{3}{4}$
900	186	1	$10\frac{1}{2}$
800	165	8	4
700	144	14	$9\frac{1}{2}$
600	124	1	3
500	103	7	$8\frac{1}{2}$
400	82	14	2
300	62		$7\frac{1}{2}$
200	41	7	1
100	20	13	$6\frac{1}{2}$
95	19	12	$10\frac{3}{8}$
85	17	11	$6\frac{1}{8}$
75	15	10	$1\frac{7}{8}$
65	13	8	$9\frac{5}{8}$
55	11	7	$5\frac{3}{8}$
45	9	6	$1\frac{1}{8}$
35	7	4	$8\frac{7}{8}$
25	5	3	$4\frac{5}{8}$
15	3	2	$\frac{3}{8}$
$87\frac{1}{2}$	18	1	$10\frac{3}{16}$
$62\frac{1}{2}$	12	18	$5\frac{9}{16}$
$37\frac{1}{2}$	7	15	$\frac{15}{16}$
$12\frac{1}{2}$	2	11	$8\frac{5}{16}$
$7\frac{1}{2}$	1	11	$\frac{3}{16}$
$2\frac{1}{2}$		10	$4\frac{1}{16}$
3		12	$4\frac{7}{8}$
2		8	$3\frac{1}{4}$
1		4	$1\frac{5}{8}$

49$\frac{11}{16}$d. PER $.

$	£	s.	d.
1000	207		$7\frac{1}{2}$
950	196	13	$7\frac{1}{8}$
850	175	19	$6\frac{3}{8}$
750	155	5	$5\frac{5}{8}$
650	134	11	$4\frac{7}{8}$
550	113	17	$4\frac{1}{8}$
450	93	3	$3\frac{3}{8}$
350	72	9	$2\frac{5}{8}$
250	51	15	$1\frac{7}{8}$
150	31	1	$1\frac{1}{8}$
900	186	6	$6\frac{3}{4}$
800	165	12	6
700	144	18	$5\frac{1}{4}$
600	124	4	$4\frac{1}{2}$
500	103	10	$3\frac{3}{4}$
400	82	16	3
300	62	2	$2\frac{1}{4}$
200	41	8	$1\frac{1}{2}$
100	20	14	$\frac{3}{4}$
95	19	13	$4\frac{5}{16}$
85	17	11	$11\frac{7}{16}$
75	15	10	$6\frac{9}{16}$
65	13	9	$1\frac{11}{16}$
55	11	7	$8\frac{13}{16}$
45	9	6	$3\frac{15}{16}$
35	7	4	$11\frac{1}{16}$
25	5	3	$6\frac{3}{16}$
15	3	2	$1\frac{5}{16}$
$87\frac{1}{2}$	18	2	$3\frac{21}{32}$
$62\frac{1}{2}$	12	18	$9\frac{15}{32}$
$37\frac{1}{2}$	7	15	$3\frac{9}{32}$
$12\frac{1}{2}$	2	11	$9\frac{3}{32}$
$7\frac{1}{2}$	1	11	$\frac{21}{32}$
$2\frac{1}{2}$		10	$4\frac{7}{32}$
3		12	$5\frac{1}{16}$
2		8	$3\frac{3}{8}$
1		4	$1\frac{11}{16}$

49$\frac{13}{16}$d. PER $.

$	£	s.	d.
1000	207	11	$\frac{1}{2}$
950	197	3	$5\frac{7}{8}$
850	176	8	$4\frac{5}{8}$
750	155	13	$3\frac{3}{8}$
650	134	18	$2\frac{1}{8}$
550	114	3	$\frac{7}{8}$
450	93	7	$11\frac{5}{8}$
350	72	12	$10\frac{3}{8}$
250	51	17	$9\frac{1}{8}$
150	31	2	$7\frac{7}{8}$
900	186	15	$11\frac{1}{4}$
800	166		10
700	145	5	$8\frac{3}{4}$
600	124	10	$7\frac{1}{2}$
500	103	15	$6\frac{1}{4}$
400	83		5
300	62	5	$3\frac{3}{4}$
200	41	10	$2\frac{1}{2}$
100	20	15	$1\frac{1}{4}$
95	19	14	$4\frac{3}{16}$
85	17	12	$10\frac{1}{16}$
75	15	11	$3\frac{15}{16}$
65	13	9	$9\frac{13}{16}$
55	11	8	$3\frac{11}{16}$
45	9	6	$9\frac{9}{16}$
35	7	5	$3\frac{7}{16}$
25	5	3	$9\frac{5}{16}$
15	3	2	$3\frac{3}{16}$
$87\frac{1}{2}$	18	3	$2\frac{19}{32}$
$62\frac{1}{2}$	12	19	$5\frac{9}{32}$
$37\frac{1}{2}$	7	10	$7\frac{31}{32}$
$12\frac{1}{2}$	2	11	$10\frac{21}{32}$
$7\frac{1}{2}$	1	11	$1\frac{19}{32}$
$2\frac{1}{2}$		10	$4\frac{17}{32}$
3		12	$5\frac{7}{16}$
2		8	$3\frac{5}{8}$
1		4	$1\frac{13}{16}$

EXCHANGE 49¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2072	18	4		90	3	8	775
9000	1865	12	6		85	3	6	2875
8000	1658	6	8		80	3	3	8
7000	1451		10		75	3	1	3125
6000	1243	15			70	2	10	825
5000	1036	9	2		65	2	8	3375
4000	829	3	4		60	2	5	85
3000	621	17	6		55	2	3	3625
2000	414	11	8		50	2		875
1000	207	5	10		45	1	10	3875
900	186	11	3		40	1	7	9
800	165	16	8		35	1	5	4125
700	145	2	1		30	1	2	925
600	124	7	6		25	1		4375
500	103	12	11		20		9	95
400	82	18	4		19		9	4525
300	62	3	9		18		8	955
200	41	9	2		17		8	4575
100	20	14	7		16		7	96
90	18	13	1	5	15		7	4625
80	16	11	8		14		6	965
70	14	10	2	5	13		6	4675
60	12	8	9		12½		6	2187
50	10	7	3	5	12		5	97
40	8	5	10		11		5	4725
30	6	4	4	5	10		4	975
20	4	2	11		9		4	4775
10	2	1	5	5	8		3	98
9	1	17	3	75	7		3	4825
8	1	13	2		6		2	985
7	1	9		25	5		2	4875
6	1	4	10	5	4		1	99
5	1		8	75	3		1	4925
4		16	7		2			995
3		12	5	25	1			4975
2		8	3	5	½			2487
1		4	1	75	¼			1244

49⅞d. PER $.

$	£	s.	d.
1000	207	16	3
950	197	8	5¼
850	176	12	9¾
750	155	17	2¼
650	135	1	6¾
550	114	5	11¼
450	93	10	3¾
350	72	14	8¼
250	51	19	¾
150	31	3	5¼
900	187		7½
800	166	5	
700	145	9	4½
600	124	13	9
500	103	18	1½
400	83	2	6
300	62	6	10½
200	41	11	3
100	20	15	7½
95	19	14	10⅛
85	17	13	3⅜
75	15	11	8⅝
65	13	10	1⅞
55	11	8	7⅛
45	9	7	⅜
35	7	5	5⅝
25	5	3	10⅞
15	3	2	4⅛
87½	18	3	8 1/16
62½	12	19	9 3/16
37½	7	15	10 5/16
12½	2	11	11 7/16
7½	1	11	2 1/16
2½		10	4 11/16
3		12	5⅝
2		8	3¾
1		4	1⅞

49 15/16d. PER $.

$	£	s.	d.
1000	208	1	5½
950	197	13	4⅝
850	176	17	2⅞
750	156	1	1⅛
650	135	4	11⅜
550	114	8	9⅝
450	93	12	7⅞
350	72	16	6⅛
250	52		4⅜
150	31	4	2⅝
900	187	5	3¾
800	166	9	2
700	145	13	¼
600	124	16	10½
500	104		8¾
400	83	4	7
300	62	8	5¼
200	41	12	3½
100	20	16	1¾
95	19	15	4 1/16
85	17	13	8 11/16
75	15	12	1 5/16
65	13	10	5 15/16
55	11	8	10 9/16
45	9	7	3 3/16
35	7	5	7 13/16
25	5	4	7/16
15	3	2	5 1/16
87½	18	4	1 17/32
62½	13		1 3/32
37½	12	16	21/32
12½	2	12	7/32
7½	1	11	2 17/32
2½		10	4 27/32
3		12	5 13/16
2		8	3⅞
1		4	1 15/16

EXCHANGE 50d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2083	6	8		90	3	9	
9000	1875				85	3	6	5
8000	1666	13	4		80	3	4	
7000	1458	6	8		75	3	1	5
6000	1250				70	2	11	
5000	1041	13	4		65	2	8	5
4000	833	6	8		60	2	6	
3000	625				55	2	3	5
2000	416	13	4		50	2	1	
1000	208	6	8		45	1	10	5
900	187	10			40	1	8	
800	166	13	4		35	1	5	5
700	145	16	8		30	1	3	
600	125				25	1		5
500	104	3	4		20		10	
400	83	6	8		19		9	5
300	62	10			18		9	
200	41	13	4		17		8	5
100	20	16	8		16		8	
90	18	15			15		7	5
80	16	13	4		14		7	
70	14	11	8		13		6	5
60	12	10			12½		6	25
50	10	8	4		12		6	
40	8	6	8		11		5	5
30	6	5			10		5	
20	4	3	4		9		4	5
10	2	1	8		8		4	
9	1	17	6		7		3	5
8	1	13	4		6		3	
7	1	9	2		5		2	5
6	1	5			4		2	
5	1		10		3		1	5
4		16	8		2		1	
3		12	6		1			5
2		8	4		½			25
1		4	2		¼			125

EXCHANGE 50¼d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2093	15			90	3	9	225
9000	1884	7	6		85	3	6	7125
8000	1675				80	3	4	2
7000	1465	12	6		75	3	1	6875
6000	1256	5			70	2	11	175
5000	1046	17	6		65	2	8	6625
4000	837	10			60	2	6	15
3000	628	2	6		55	2	3	6375
2000	418	15			50	2	1	125
1000	209	7	6		45	1	10	6125
900	188	8	9		40	1	8	1
800	167	10			35	1	5	5875
700	146	11	3		30	1	3	075
600	125	12	6		25	1		5625
500	104	13	9		20		10	05
400	83	15			19		9	5475
300	62	16	3		18		9	045
200	41	17	6		17		8	5425
100	20	18	9		16		8	04
90	18	16	10	5	15		7	5375
80	16	15			14		7	035
70	14	13	1	5	13		6	5325
60	12	11	3		12½		6	2812
50	10	9	4	5	12		6	03
40	8	7	6		11		5	5275
30	6	5	7	5	10		5	025
20	4	3	9		9		4	5225
10	2	1	10	5	8		4	02
9	1	17	8	25	7		3	5175
8	1	13	6		6		3	015
7	1	9	3	75	5		2	5125
6	1	5	1	5	4		2	01
5	1		11	25	3		1	5075
4		16	9		2		1	005
3		12	6	75	1			5025
2		8	4	5	½			2512
1		4	2	25	¼			1256

EXCHANGE 50½d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2104	3	4		90	3	9	45
9000	1893	15			85	3	6	925
8000	1683	6	8		80	3	4	4
7000	1472	18	4		75	3	1	875
6000	1262	10			70	2	11	35
5000	1052	1	8		65	2	8	825
4000	841	13	4		60	2	6	3
3000	631	5			55	2	3	775
2000	420	16	8		50	2	1	25
1000	210	8	4		45	1	10	725
900	189	7	6		40	1	8	2
800	168	6	8		35	1	5	675
700	147	5	10		30	1	3	15
600	126	5			25	1		625
500	105	4	2		20		10	1
400	84	3	4		19		9	595
300	63	2	6		18		9	09
200	42	1	8		17		8	585
100	21		10		16		8	04
90	18	18	9		15		7	575
80	16	16	8		14		7	07
70	14	14	7		13		6	565
60	12	12	6		12½		6	3125
50	10	10	5		12		6	06
40	8	8	4		11		5	555
30	6	6	3		10		5	05
20	4	4	2		9		4	545
10	2	2	1		8		4	04
9	1	17	10	5	7		3	535
8	1	13	8		6		3	03
7	1	9	5	5	5		2	525
6	1	5	3		4		2	02
5	1	1		5	3		1	515
4		16	10		2		1	01
3		12	7	5	1			505
2		8	5		½			2525
1		4	2	5	¼			1262

EXCHANGE 50¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2114	11	8		90	3	9	675
9000	1903	2	6		85	3	7	1375
8000	1691	13	4		80	3	4	6
7000	1480	4	2		75	3	2	0625
6000	1268	15			70	2	11	525
5000	1057	5	10		65	2	8	9875
4000	845	16	8		60	2	6	45
3000	634	7	6		55	2	3	9125
2000	422	18	4		50	2	1	375
1000	211	9	2		45	1	10	8375
900	190	6	3		40	1	8	3
800	169	3	4		35	1	5	7625
700	148		5		30	1	3	225
600	126	17	6		25	1		6875
500	105	14	7		20		10	15
400	84	11	8		19		9	6425
300	63	8	9		18		9	135
200	42	5	10		17		8	6275
100	21	2	11		16		8	12
90	19		7	5	15		7	6125
80	16	18	4		14		7	105
70	14	16		5	13		6	5975
60	12	13	9		12½		6	3437
50	10	11	5	5	12		6	09
40	8	9	2		11		5	5825
30	6	6	10	5	10		5	075
20	4	4	7		9		4	5675
10	2	2	3	5	8		4	06
9	1	18		75	7		3	5525
8	1	13	10		6		3	045
7	1	9	7	25	5		2	5375
6	1	5	4	5	4		2	03
5	1	1	1	75	3		1	5225
4		16	11		2		1	015
3		12	8	25	1			5075
2		8	5	5	½			2537
1		4	2	75	¼			1269

EXCHANGE 51d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2125				90	3	9	9
9000	1912	10			85	3	7	35
8000	1700				80	3	4	8
7000	1487	10			75	3	2	25
6000	1275				70	2	11	7
5000	1062	10			65	2	9	15
4000	850				60	2	6	6
3000	637	10			55	2	4	05
2000	425				50	2	1	5
1000	212	10			45	1	10	95
900	191	5			40	1	8	4
800	170				35	1	5	85
700	148	15			30	1	3	3
600	127	10			25	1		75
500	106	5			20		10	2
400	85				19		9	69
300	63	15			18		9	18
200	42	10			17		8	67
100	21	5			16		8	16
90	19	2	6		15		7	65
80	17				14		7	14
70	14	17	6		13		6	63
60	12	15			12½		6	375
50	10	12	6		12		6	12
40	8	10			11		5	61
30	6	7	6		10		5	1
20	4	5			9		4	59
10	2	2	6		8		4	08
9	1	18	3		7		3	57
8	1	14			6		3	06
7	1	9	9		5		2	55
6	1	5	6		4		2	04
5	1	1	3		3		1	53
4		17			2		1	02
3		12	9		1			51
2		8	6		½			255
1		4	3		¼			1275

EXCHANGE 51¼d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2135	8	4		90	3	10	125
9000	1921	17	6		85	3	7	5625
8000	1708	6	8		80	3	5	
7000	1494	15	10		75	3	2	4375
6000	1281	5			70	2	11	875
5000	1067	14	2		65	2	9	3125
4000	854	3	4		60	2	6	75
3000	640	12	6		55	2	4	1875
2000	427	1	8		50	2	1	625
1000	213	10	10		45	1	11	0625
900	192	3	9		40	1	8	5
800	170	16	8		35	1	5	9375
700	149	9	7		30	1	3	375
600	128	2	6		25	1		8125
500	106	15	5		20		10	25
400	85	8	4		19		9	7375
300	64	1	3		18		9	225
200	42	14	2		17		8	7125
100	21	7	1		16		8	2
90	19	4	4	5	15		7	6875
80	17	1	8		14		7	175
70	14	18	11	5	13		6	6625
60	12	16	3		12½		6	4062
50	10	13	6	5	12		6	15
40	8	10	10		11		5	6375
30	6	8	1	5	10		5	125
20	4	5	5		9		4	6125
10	2	2	8	5	8		4	1
9	1	18	5	25	7		3	5875
8	1	14	2		6		3	075
7	1	9	10	75	5		2	5625
6	1	5	7	5	4		2	05
5	1	1	4	25	3		1	5375
4		17	1		2		1	025
3		12	9	75	1			5125
2		8	6	5	½			2562
1		4	3	25	¼			1281

EXCHANGE 51½d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2145	16	8		90	3	10	35
9000	1931	5			85	3	7	775
8000	1716	13	4		80	3	5	2
7000	1502	1	8		75	3	2	625
6000	1287	10			70	3		05
5000	1072	18	4		65	2	9	475
4000	858	6	8		60	2	6	9
3000	643	15			55	2	4	325
2000	429	3	4		50	2	1	75
1000	214	11	8		45	1	11	175
900	193	2	6		40	1	8	6
800	171	13	4		35	1	6	025
700	150	4	2		30	1	3	45
600	128	15			25	1		785
500	107	5	10		20		10	3
400	85	16	8		19		9	875
300	64	7	6		18		9	27
200	42	18	4		17		8	755
100	21	9	2		16		8	24
90	19	6	3		15		7	725
80	17	3	4		14		7	21
70	15		5		13		6	695
60	12	17	6		12½		6	4375
50	10	14	7		12		6	18
40	8	11	8		11		5	665
30	6	8	9		10		5	15
20	4	5	10		9		4	635
10	2	2	11		8		4	12
9	1	18	7	5	7		3	605
8	1	14	4		6		3	09
7	1	10		5	5		2	575
6	1	5	9		4		2	06
5	1	1	5	5	3		1	545
4		17	2		2		1	03
3		12	10	5	1			515
2		8	7		½			2575
1		4	3	5	¼			1287

EXCHANGE 51¾d. PER $.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2156	5			90	3	10	575
9000	1940	12	6		85	3	7	9875
8000	1725				80	3	5	4
7000	1509	7	6		75	3	2	8125
6000	1293	15			70	3		225
5000	1078	2	6		65	2	9	6375
4000	862	10			60	2	7	05
3000	646	17	6		55	2	4	4625
2000	431	5			50	2	1	875
1000	215	12	6		45	1	11	2875
900	194	1	3		40	1	8	7
800	172	10			35	1	6	1125
700	150	18	9		30	1	3	525
600	129	7	6		25	1		9375
500	107	16	3		20		10	35
400	86	5			19		9	8325
300	64	13	9		18		9	315
200	43	2	6		17		8	7975
100	21	11	3		16		8	28
90	19	8	1	5	15		7	7625
80	17	5			14		7	245
70	15	1	10	5	13		6	7275
60	12	18	9		12½		6	4687
50	10	15	7	5	12		6	21
40	8	12	6		11		5	6925
30	6	9	4	5	10		5	175
20	4	6	3		9		4	6575
10	2	3	1	5	8		4	14
9	1	18	9	75	7		3	6225
8	1	14	6		6		3	105
7	1	10	2	25	5		2	5875
6	1	5	10	5	4		2	07
5	1	1	6	75	3		1	5525
4		17	3		2		1	035
3		12	11	25	1			5175
2		8	7	5	½			2587
1		4	3	75	¼			1294

EXCHANGE 52d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2166	13	4		90	3	10	8
9000	1950				85	3	8	2
8000	1733	6	8		80	3	5	6
7000	1516	13	4		75	3	3	
6000	1300				70	3		4
5000	1083	6	8		65	2	9	8
4000	866	13	4		60	2	7	2
3000	650				55	2	4	6
2000	433	6	8		50	2	2	
1000	216	13	4		45	1	11	4
900	195				40	1	8	8
800	173	6	8		35	1	6	2
700	151	13	4		30	1	3	6
600	130				25	1	1	
500	108	6	8		20		10	4
400	86	13	4		19		9	88
300	65				18		9	36
200	43	6	8		17		8	84
100	21	13	4		16		8	32
90	19	10			15		7	8
80	17	6	8		14		7	28
70	15	3	4		13		6	76
60	13				12½		6	5
50	10	16	8		12		6	24
40	8	13	4		11		5	72
30	6	10			10		5	2
20	4	6	8		9		4	68
10	2	3	4		8		4	16
9	1	19			7		3	64
8	1	14	8		6		3	12
7	1	10	4		5		2	6
6	1	6			4		2	08
5	1	1	8		3		1	56
4		17	4		2		1	04
3		13			1			52
2		8	8		½			26
1		4	4		¼			13

EXCHANGE 52¼d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2177	1	8		90	3	11	025
9000	1959	7	6		85	3	8	4125
8000	1741	13	4		80	3	5	8
7000	1523	19	2		75	3	3	1875
6000	1306	5			70	3		575
5000	1088	10	10		65	2	9	9625
4000	870	16	8		60	2	7	35
3000	653	2	6		55	2	4	7375
2000	435	8	4		50	2	2	125
1000	217	14	2		45	1	11	5125
900	195	18	9		40	1	8	9
800	174	3	4		35	1	6	2875
700	152	7	11		30	1	3	675
600	130	12	6		25	1	1	0625
500	108	17	1		20		10	45
400	87	1	8		19		9	9275
300	65	6	3		18		9	405
200	43	10	10		17		8	8825
100	21	15	5		16		8	36
90	19	11	10	5	15		7	8375
80	17	8	4		14		7	315
70	15	4	9	5	13		6	7925
60	13	1	3		12½		6	5312
50	10	17	8	5	12		6	27
40	8	14	2		11		5	7475
30	6	10	7	5	10		5	225
20	4	7	1		9		4	7025
10	2	3	6	5	8		4	18
9	1	19	2	25	7		3	6575
8	1	14	10		6		3	135
7	1	10	5	75	5		2	6125
6	1	6	1	5	4		2	09
5	1	1	9	25	3		1	5675
4		17	5		2		1	045
3		13		75	1			5225
2		8	8	5	½			2612
1		4	4	25	¼			1306

EXCHANGE 52½d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2187	10			90	3	11	25
9000	1968	15			85	3	8	625
8000	1750				80	3	6	
7000	1531	5			75	3	3	375
6000	1312	10			70	3		75
5000	1093	15			65	2	10	125
4000	875				60	2	7	5
3000	656	5			55	2	4	875
2000	437	10			50	2	2	25
1000	218	15			45	1	11	625
900	196	17	6		40	1	9	
800	175				35	1	6	375
700	153	2	6		30	1	3	75
600	131	5			25	1	1	125
500	109	7	6		20		10	5
400	87	10			19		9	975
300	65	12	6		18		9	45
200	43	15			17		8	925
100	21	17	6		16		8	4
90	19	13	9		15		7	875
80	17	10			14		7	35
70	15	6	3		13		6	825
60	13	2	6		12½		6	5625
50	10	18	9		12		6	3
40	8	15			11		5	775
30	6	11	3		10		5	25
20	4	7	6		9		4	725
10	2	3	9		8		4	2
9	1	19	4	5	7		3	675
8	1	15			6		3	15
7	1	10	7	5	5		2	625
6	1	6	3		4		2	1
5	1	1	10	5	3		1	575
4		17	6		2		1	05
3		13	1	5	1			525
2		8	9		½			2625
1		4	4	5	¼			1312

EXCHANGE 52¾d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2197	18	4		90	3	11	475
9000	1978	2	6		85	3	8	8375
8000	1758	6	8		80	3	6	2
7000	1538	10	10		75	3	3	5625
6000	1318	15			70	3		925
5000	1098	19	2		65	2	10	2875
4000	879	3	4		60	2	7	65
3000	659	7	6		55	2	5	0125
2000	439	11	8		50	2	2	375
1000	219	15	10		45	1	11	7375
900	197	16	3		40	1	9	1
800	175	16	8		35	1	6	4625
700	153	17	1		30	1	3	825
600	131	17	6		25	1	1	1875
500	109	17	11		20		10	55
400	87	18	4		19		10	0225
300	65	18	9		18		9	495
200	43	19	2		17		8	9675
100	21	19	7		16		8	44
90	19	15	7	5	15		7	9125
80	17	11	8		14		7	385
70	15	7	8	5	13		6	8575
60	13	3	9		12½		6	5937
50	10	19	9	5	12		6	33
40	8	15	10		11		5	8025
30	6	11	10	5	10		5	275
20	4	7	11		9		4	7475
10	2	3	11	5	8		4	22
9	1	19	6	75	7		3	6925
8	1	15	2		6		3	165
7	1	10	9	25	5		2	6375
6	1	6	4	5	4		2	11
5	1	1	11	75	3		1	5825
4		17	7		2		1	055
3		13	2	25	1			5275
2		8	9	5	½			2637
1		4	4	75	¼			1319

EXCHANGE 53d.

PER $ OR MILREE

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2208	6	8		90	3	11	7
9000	1987	10			85	3	9	05
8000	1766	13	4		80	3	6	4
7000	1545	16	8		75	3	3	75
6000	1325				70	3	1	1
5000	1104	3	4		65	2	10	45
4000	883	6	8		60	2	7	8
3000	662	10			55	2	5	15
2000	441	13	4		50	2	2	5
1000	220	16	8		45	1	11	85
900	198	15			40	1	9	2
800	176	13	4		35	1	6	55
700	154	11	8		30	1	3	9
600	132	10			25	1	1	25
500	110	8	4		20		10	6
400	88	6	8		19		10	07
300	66	5			18		9	54
200	44	3	4		17		9	01
100	22	1	8		16		8	48
90	19	17	6		15		7	95
80	17	13	4		14		7	42
70	15	9	2		13		6	89
60	13	5			12½		6	625
50	11		10		12		6	36
40	8	16	8		11		5	83
30	6	12	6		10		5	3
20	4	8	4		9		4	77
10	2	4	2		8		4	24
9	1	19	9		7		3	71
8	1	15	4		6		3	18
7	1	10	11		5		2	65
6	1	6	6		4		2	12
5	1	2	1		3		1	59
4		17	8		2		1	06
3		13	3		1			53
2		8	10		½			265
1		4	5		¼			1325

EXCHANGE 53¼d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny	Cts.	s.	d.	Decimal of a Penny.
10000	2218	15			90	3	11	925
9000	1996	17	6		85	3	9	2625
8000	1775				80	3	6	6
7000	1553	2	6		75	3	3	9375
6000	1331	5			70	3	1	275
5000	1109	7	6		65	2	10	6125
4000	887	10			60	2	7	95
3000	665	12	6		55	2	5	2875
2000	443	15			50	2	2	625
1000	221	17	6		45	1	11	9625
900	199	13	9		40	1	9	3
800	177	10			35	1	6	6375
700	155	6	3		30	1	3	975
600	133	2	6		25	1	1	3125
500	110	18	9		20		10	65
400	88	15			19		10	1175
300	66	11	3		18		9	585
200	44	7	6		17		9	0525
100	22	3	9		16		8	52
90	19	19	4	5	15		7	9875
80	17	15			14		7	455
70	15	10	7	5	13		6	9225
60	13	6	3		12½		6	6562
50	11	1	10	5	12		6	39
40	8	17	6		11		5	8575
30	6	13	1	5	10		5	325
20	4	8	9		9		4	7925
10	2	4	4	5	8		4	26
9	1	19	11	25	7		3	7275
8	1	15	6		6		3	195
7	1	11		75	5		2	6625
6	1	6	7	5	4		2	13
5	1	2	2	25	3		1	5975
4		17	9		2		1	065
3		13	3	75	1			5325
2		8	10	5	½			2662
1		4	5	25	¼			1331

EXCHANGE 53½d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2229	3	4		90	4		15
9000	2006	5			85	3	9	475
8000	1783	6	8		80	3	6	8
7000	1560	8	4		75	3	4	125
6000	1337	10			70	3	1	45
5000	1114	11	8		65	2	10	775
4000	891	13	4		60	2	8	1
3000	668	15			55	2	5	425
2000	445	16	8		50	2	2	75
1000	222	18	4		45	2		075
900	200	12	6		40	1	9	4
800	178	6	8		35	1	6	725
700	156		10		30	1	4	05
600	133	15			25	1	1	375
500	111	9	2		20		10	7
400	89	3	4		19		10	165
300	66	17	6		18		9	63
200	44	11	8		17		9	095
100	22	5	10		16		8	56
90	20	1	3		15		8	025
80	17	16	8		14		7	49
70	15	12	1		13		6	955
60	13	7	6		12½		6	6875
50	11	2	11		12		6	42
40	8	18	4		11		5	885
30	6	13	9		10		5	35
20	4	9	2		9		4	815
10	2	4	7		8		4	28
9	2		1	5	7		3	745
8	1	15	8		6		3	21
7	1	11	2	5	5		2	675
6	1	6	9		4		2	14
5	1	2	3	5	3		1	605
4		17	10		2		1	07
3		13	4	5	1			535
2		8	11		½			2675
1		4	5	5	¼			1337

EXCHANGE 53¾d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2239	11	8		90	4		375
9000	2015	12	6		85	3	9	6875
8000	1791	13	4		80	3	7	
7000	1567	14	2		75	3	4	3125
6000	1343	15			70	3	1	625
5000	1119	15	10		65	2	10	9375
4000	895	16	8		60	2	8	25
3000	671	17	6		55	2	5	4625
2000	447	18	4		50	2	2	675
1000	223	19	2		45	2		1875
900	201	11	3		40	1	9	5
800	179	3	4		35	1	6	8125
700	156	15	5		30	1	4	125
600	134	7	6		25	1	1	3375
500	111	19	7		20		10	75
400	89	11	8		19		10	2125
300	67	3	9		18		9	675
200	44	15	10		17		9	1375
100	22	7	11		16		8	6
90	20	3	1	5	15		8	0625
80	17	18	4		14		7	525
70	15	13	6	5	13		6	9875
60	13	8	9		12½		6	6687
50	11	3	11	5	12		6	45
40	8	19	2		11		5	8925
30	6	14	4	5	10		5	375
20	4	9	7		9		4	8375
10	2	4	9	5	8		4	3
9	2		3	75	7		3	7625
8	1	15	10		6		3	225
7	1	11	4	25	5		2	6675
6	1	6	10	5	4		2	15
5	1	2	4	75	3		1	6125
4		17	11		2		1	075
3		13	5	25	1			5375
2		8	11	5	½			2687
1		4	5	75	¼			1344

EXCHANGE 54d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2250				90	4		6
9000	2025				85	3	9	9
8000	1800				80	3	7	2
7000	1575				75	3	4	5
6000	1350				70	3	1	8
5000	1125				65	2	11	1
4000	900				60	2	8	4
3000	675				55	2	5	7
2000	450				50	2	3	
1000	225				45	2		3
900	202	10			40	1	9	6
800	180				35	1	6	9
700	157	10			30	1	4	2
600	135				25	1	1	5
500	112	10			20		10	8
400	90				19		10	26
300	67	10			18		9	72
200	45				17		9	18
100	22	10			16		8	64
90	20	5			15		8	1
80	18				14		7	56
70	15	15			13		7	02
60	13	10			12½		6	75
50	11	5			12		6	48
40	9				11		5	94
30	6	15			10		5	4
20	4	10			9		4	86
10	2	5			8		4	32
9	2		6		7		3	78
8	1	16			6		3	24
7	1	11	6		5		2	7
6	1	7			4		2	16
5	1	2	6		3		1	62
4		18			2		1	08
3		13	6		1			54
2		9			½			27
1		4	6		¼			135

EXCHANGE 54¼d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2260	8	4		90	4		825
9000	2034	7	6		85	3	10	1125
8000	1808	6	8		80	3	7	4
7000	1582	5	10		75	3	4	6875
6000	1356	5			70	3	1	975
5000	1130	4	2		65	2	11	2625
4000	904	3	4		60	2	8	55
3000	678	2	6		55	2	5	8375
2000	452	1	8		50	2	3	125
1000	226		10		45	2		4125
900	203	8	9		40	1	9	7
800	180	16	8		35	1	6	9875
700	158	4	7		30	1	4	275
600	135	12	6		25	1	1	5625
500	113		5		20		10	85
400	90	8	4		19		10	3075
300	67	16	3		18		9	765
200	45	4	2		17		9	2225
100	22	12	1		16		8	68
90	20	6	10	5	15		8	1375
80	18	1	8		14		7	595
70	15	16	5	5	13		7	0525
60	13	11	3		12½		6	7812
50	11	6		5	12		6	51
40	9		10		11		5	9675
30	6	15	7	5	10		5	425
20	4	10	5		9		4	8825
10	2	5	2	5	8		4	34
9	2		8	25	7		3	7975
8	1	16	2		6		3	255
7	1	11	7	75	5		2	7125
6	1	7	1	5	4		2	17
5	1	2	7	25	3		1	6275
4		18	1		2		1	085
3		13	6	75	1			5425
2		9		5	½			2712
1		4	6	25	¼			1356

EXCHANGE 54½d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2270	16	8		90	4	1	05
9000	2043	15			85	3	10	325
8000	1816	13	4		80	3	7	6
7000	1589	11	8		75	3	4	875
6000	1362	10			70	3	2	15
5000	1135	8	4		65	2	11	425
4000	908	6	8		60	2	8	7
3000	681	5			55	2	5	975
2000	454	3	4		50	2	3	25
1000	227	1	8		45	2		525
900	204	7	6		40	1	9	8
800	181	13	4		35	1	7	075
700	158	19	2		30	1	4	35
600	136	5			25	1	1	625
500	113	10	10		20		10	9
400	90	16	8		19		10	355
300	68	2	6		18		9	81
200	45	8	4		17		9	265
100	22	14	2		16		8	72
90	20	8	9		15		8	175
80	18	3	4		14		7	63
70	15	17	11		13		7	085
60	13	12	6		12½		6	8125
50	11	7	1		12		6	54
40	9	1	8		11		5	995
30	6	16	3		10		5	45
20	4	10	10		9		4	905
10	2	5	5		8		4	36
9	2		10	5	7		3	815
8	1	16	4		6		3	27
7	1	11	9	5	5		2	725
6	1	7	3		4		2	18
5	1	2	8	5	3		1	635
4		18	2		2		1	09
3		13	7	5	1			545
2		9	1		½			2725
1		4	6	5	¼			1362

EXCHANGE 54¾d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2281	5			90	4	1	275
9000	2053	2	6		85	3	10	5375
8000	1825				80	3	7	8
7000	1596	17	6		75	3	5	0625
6000	1368	15			70	3	2	325
5000	1140	12	6		65	2	11	5875
4000	912	10			60	2	8	85
3000	684	7	6		55	2	6	1125
2000	456	5			50	2	3	375
1000	228	2	6		45	2		6375
900	205	6	3		40	1	9	9
800	182	10			35	1	7	1625
700	159	13	9		30	1	4	425
600	136	17	6		25	1	1	6875
500	114	1	3		20		10	95
400	91	5			19		10	4025
300	68	8	9		18		9	855
200	45	12	6		17		9	3075
100	22	16	3		16		8	76
90	20	10	7	5	15		8	2125
80	18	5			14		7	665
70	15	19	4	5	13		7	1175
60	13	13	9		12½		6	8437
50	11	8	1	5	12		6	57
40	9	2	6		11		6	0225
30	6	16	10	5	10		5	475
20	4	11	3		9		4	9275
10	2	5	7	5	8		4	38
9	2	1		75	7		3	8325
8	1	16	6		6		3	285
7	1	11	11	25	5		2	7375
6	1	7	4	5	4		2	19
5	1	2	9	75	3		1	6425
4		18	3		2		1	095
3		13	8	25	1			5475
2		9	1	5	½			2737
1		4	6	75	¼			1369

EXCHANGE 55d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2291	13	4		90	4	1	5
9000	2062	10			85	3	10	75
8000	1833	6	8		80	3	8	
7000	1604	3	4		75	3	5	25
6000	1375				70	3	2	5
5000	1145	16	8		65	2	11	75
4000	916	13	4		60	2	9	
3000	687	10			55	2	6	25
2000	458	6	8		50	2	3	5
1000	229	3	4		45	2		75
900	206	5			40	1	10	
800	183	6	8		35	1	7	25
700	160	8	4		30	1	4	5
600	137	10			25	1	1	75
500	114	11	8		20		11	
400	91	13	4		19		10	45
300	68	15			18		9	9
200	45	16	8		17		9	35
100	22	18	4		16		8	8
90	20	12	6		15		8	25
80	18	6	8		14		7	7
70	16		10		13		7	15
60	13	15			12½		6	875
50	11	9	2		12		6	6
40	9	3	4		11		6	05
30	6	17	6		10		5	5
20	4	11	8		9		4	95
10	2	5	10		8		4	4
9	2	1	3		7		3	85
8	1	16	8		6		3	3
7	1	12	1		5		2	75
6	1	7	6		4		2	2
5	1	2	11		3		1	65
4		18	4		2		1	1
3		13	9		1			55
2		9	2		¼			275
1		4	7		½			1375

EXCHANGE 55¼d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2302	1	8		90	4	1	725
9000	2071	17	6		85	3	10	9625
8000	1841	13	4		80	3	8	2
7000	1611	9	2		75	3	5	4375
6000	1381	5			70	3	2	675
5000	1151		10		65	2	11	9125
4000	920	16	8		60	2	9	15
3000	690	12	6		55	2	6	3875
2000	460	8	4		50	2	3	625
1000	230	4	2		45	2		8625
900	207	3	9		40	1	10	1
800	184	3	4		35	1	7	3375
700	161	2	11		30	1	4	575
600	138	2	6		25	1	1	8125
500	115	2	1		20		11	05
400	92	1	8		19		10	4975
300	69	1	3		18		9	945
200	46		10		17		9	3925
100	23		5		16		8	84
90	20	14	4	5	15		8	2875
80	18	8	4		14		7	735
70	16	2	3	5	13		7	1825
60	13	16	3		12½		6	9062
50	11	10	2	5	12		6	63
40	9	4	2		11		6	0775
30	6	18	1	5	10		5	525
20	4	12	1		9		4	9725
10	2	6		5	8		4	42
9	2	1	5	25	7		3	8675
8	1	16	10		6		3	315
7	1	12	2	75	5		2	7625
6	1	7	7	5	4		2	21
5	1	3		25	3		1	6575
4		18	5		2		1	105
3		13	9	75	1			5525
2		9	2	5	½			2762
1		4	7	25	¼			1381

EXCHANGE 55½d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2312	10			90	4	1	95
9000	2081	5			85	3	11	175
8000	1850				80	3	8	4
7000	1618	15			75	3	5	625
6000	1387	10			70	3	2	85
5000	1156	5			65	3		075
4000	925				60	2	9	3
3000	693	15			55	2	6	525
2000	462	10			50	2	3	75
1000	231	5			45	2		975
900	208	2	6		40	1	10	2
800	185				35	1	7	425
700	161	17	6		30	1	4	65
600	138	15			25	1	1	875
500	115	12	6		20		11	1
400	92	10			19		10	545
300	69	7	6		18		9	99
200	46	5			17		9	435
100	23	2	6		16		8	88
90	20	16	3		15		8	325
80	18	10			14		7	77
70	16	3	9		13		7	215
60	13	17	6		12½		6	9375
50	11	11	3		12		6	66
40	9	5			11		6	105
30	6	18	9		10		5	55
20	4	12	6		9		4	995
10	2	6	3		8		4	44
9	2	1	7	5	7		3	885
8	1	17			6		3	33
7	1	12	4	5	5		2	775
6	1	7	9		4		2	22
5	1	3	1	5	3		1	665
4		18	6		2		1	11
3		13	10	5	1			555
2		9	3		½			2775
1		4	7	5	¼			1387

EXCHANGE 55¾d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2322	18	4		90	4	2	175
9000	2090	12	6		85	3	11	3875
8000	1858	6	8		80	3	8	6
7000	1626		10		75	3	5	8125
6000	1393	15			70	3	3	025
5000	1161	9	2		65	3		2375
4000	929	3	4		60	2	9	45
3000	696	17	6		55	2	6	6625
2000	464	11	8		50	2	3	875
1000	232	5	10		45	2	1	0875
900	209	1	3		40	1	10	3
800	185	16	8		35	1	7	5125
700	162	12	1		30	1	4	725
600	139	7	6		25	1	1	9375
500	116	2	11		20		11	15
400	92	18	4		19		10	5925
300	69	13	9		18		10	035
200	46	9	2		17		9	4775
100	23	4	7		16		8	92
90	20	18	1	5	15		8	3625
80	18	11	8		14		7	805
70	16	5	2	5	13		7	2475
60	13	18	9		12½		6	9687
50	11	12	3	5	12		6	69
40	9	5	10		11		6	1325
30	6	19	4	5	10		5	575
20	4	12	11		9		5	0175
10	2	6	5	5	8		4	46
9	2	1	9	75	7		3	9025
8	1	17	2		6		3	345
7	1	12	6	25	5		2	7875
6	1	7	10	5	4		2	23
5	1	3	2	75	3		1	6725
4		18	7		2		1	115
3		13	11	25	1			5575
2		9	3	5	½			2787
1		4	7	75	¼			1394

EXCHANGE 56d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2333	6	8		90	4	2	4
9000	2100				85	3	11	6
8000	1866	13	4		80	3	8	8
7000	1633	6	8		75	3	6	
6000	1400				70	3	3	2
5000	1166	13	4		65	3		4
4000	933	6	8		60	2	9	6
3000	700				55	2	6	8
2000	466	13	4		50	2	4	
1000	233	6	8		45	2	1	2
900	210				40	1	10	4
800	186	13	4		35	1	7	6
700	163	6	8		30	1	4	8
600	140				25	1	2	
500	116	13	4		20		11	2
400	93	6	8		19		10	64
300	70				18		10	08
200	46	13	4		17		9	52
100	23	6	8		16		8	96
90	21				15		8	4
80	18	13	4		14		7	84
70	16	6	8		13		7	28
60	14				12½		7	
50	11	13	4		12		6	72
40	9	6	8		11		6	16
30	7				10		5	6
20	4	13	4		9		5	04
10	2	6	8		8		4	48
9	2	2			7		3	92
8	1	17	4		6		3	36
7	1	12	8		5		2	8
6	1	8			4		2	24
5	1	3	4		3		1	68
4		18	8		2		1	12
3		14			1			56
2		9	4		½			28
1		4	8		¼			14

EXCHANGE 56¼d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2343	15			90	4	2	625
9000	2109	7	6		85	3	11	8125
8000	1875				80	3	9	
7000	1640	12	6		75	3	6	1875
6000	1406	5			70	3	3	375
5000	1171	17	6		65	3		5625
4000	937	10			60	2	9	75
3000	703	2	6		55	2	6	9375
2000	468	15			50	2	4	125
1000	234	7	6		45	2	1	3125
900	210	18	9		40	1	10	5
800	187	10			35	1	7	6875
700	164	1	3		30	1	4	875
600	140	12	6		25	1	2	0625
500	117	3	9		20		11	25
400	93	15			19		10	6875
300	70	6	3		18		10	125
200	46	17	6		17		9	5625
100	23	8	9		16		9	
90	21	1	10	5	15		8	4375
80	18	15			14		7	875
70	16	8	1	5	13		7	3125
60	14	1	3		12½		7	0312
50	11	14	4	5	12		6	75
40	9	7	6		11		6	1875
30	7		7	5	10		5	625
20	4	13	9		9		5	0625
10	2	6	10	5	8		4	5
9	2	2	2	25	7		3	9375
8	1	17	6		6		3	375
7	1	12	9	75	5		2	8125
6	1	8	1	5	4		2	25
5	1	3	5	25	3		1	6875
4		18	9		2		1	125
3		14		75	1			5625
2		9	4	5	½			2812
1		4	8	25	¼			1406

EXCHANGE 56½d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2354	3	4		90	4	2	85
9000	2118	15			85	4		025
8000	1883	6	8		80	3	9	2
7000	1647	18	4		75	3	6	375
6000	1412	10			70	3	3	55
5000	1177	1	8		65	3		725
4000	941	13	4		60	2	9	9
3000	706	5			55	2	7	075
2000	470	16	8		50	2	4	25
1000	235	8	4		45	2	1	425
900	211	17	6		40	1	10	6
800	188	6	8		35	1	7	775
700	164	15	10		30	1	4	95
600	141	5			25	1	2	125
500	117	14	2		20		11	3
400	94	3	4		19		10	735
300	70	12	6		18		10	17
200	47	1	8		17		9	605
100	23	10	10		16		9	04
90	21	3	9		15		8	475
80	18	16	8		14		7	91
70	16	9	7		13		7	345
60	14	2	6		12½		7	0625
50	11	15	5		12		6	78
40	9	8	4		11		6	215
30	7	1	3		10		5	65
20	4	14	2		9		5	085
10	2	7	1		8		4	52
9	2	2	4	5	7		3	955
8	1	17	8		6		3	39
7	1	12	11	5	5		2	825
6	1	8	3		4		2	26
5	1	3	6	5	3		1	695
4		18	10		2		1	13
3		14	1	5	1			565
2		9	5		½			2825
1		4	8	5	¼			1412

EXCHANGE 56¾d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2364	11	8		90	4	3	075
9000	2128	2	6		85	4		2375
8000	1891	13	4		80	3	9	4
7000	1655	4	2		75	3	6	5625
6000	1418	15			70	3	3	725
5000	1182	5	10		65	3		8875
4000	945	16	8		60	2	10	05
3000	709	7	6		55	2	7	2125
2000	472	18	4		50	2	4	375
1000	236	9	2		45	2	1	5375
900	212	16	3		40	1	10	7
800	189	3	4		35	1	7	8625
700	165	10	5		30	1	5	025
600	141	17	6		25	1	2	1875
500	118	4	7		20		11	35
400	94	11	8		19		10	7825
300	70	18	9		18		10	215
200	47	5	10		17		9	6475
100	23	12	11		16		9	08
90	21	5	7	5	15		8	5125
80	18	18	4		14		7	945
70	16	11		5	13		7	3775
60	14	3	9		12½		7	0937
50	11	16	5	5	12		6	81
40	9	9	2		11		6	2425
30	7	1	10	5	10		5	675
20	4	14	7		9		5	1075
10	2	7	3	5	8		4	54
9	2	2	6	75	7		3	9725
8	1	17	10		6		3	405
7	1	13	1	25	5		2	8375
6	1	8	4	5	4		2	27
5	1	3	7	75	3		1	7025
4		18	11		2		1	135
3		14	2	25	1			5675
2		9	5	5	½			2837
1		4	8	75	¼			1419

EXCHANGE 57d.

PER $ OR MILREE.

DOLLARS INTO STERLING.

$	£	s.	d.	Decimal of a Penny.	Cts.	s.	d.	Decimal of a Penny.
10000	2375				90	4	3	3
9000	2137	10			85	4		45
8000	1900				80	3	9	6
7000	1662	10			75	3	6	75
6000	1425				70	3	3	9
5000	1187	10			65	3	1	05
4000	950				60	2	10	2
3000	712	10			55	2	7	35
2000	475				50	2	4	5
1000	237	10			45	2	1	65
900	213	15			40	1	10	8
800	190				35	1	7	95
700	166	5			30	1	5	1
600	142	10			25	1	2	25
500	118	15			20		11	4
400	95				19		10	83
300	71	5			18		10	26
200	47	10			17		9	69
100	23	15			16		9	12
90	21	7	6		15		8	55
80	19				14		7	98
70	16	12	6		13		7	41
60	14	5			12½		7	125
50	11	17	6		12		6	84
40	9	10			11		6	27
30	7	2	6		10		5	7
20	4	15			9		5	13
10	2	7	6		8		4	56
9	2	2	9		7		3	99
8	1	18			6		3	42
7	1	13	3		5		2	85
6	1	8	6		4		2	28
5	1	3	9		3		1	71
4		19			2		1	14
3		14	3		1			57
2		9	6		½			285
1		4	9		¼			1425

…ins, Measures and Weights of Fore…

… Münzen, Maße und Gewichte ausländische…

…nd.	England. England.	Measures of Length. Längenmaße.		Measures of Volume for Grains. Hohlmaße für Getreide.	
	£ s. d.		Meter.		Liter.
00	0.0. 9,52	1 Meter @ 10 Decimeter @ 10 Centimeter @ 10 Millimeter.	1	1 Hektoliter @ 10 Dekalit. @ 10 Lit. @ 10 Decil. @ 10 Centil. @ 10 Millil.	100
00	0 0. 9,52	Same as above. Wie oben…….	1	Same as France. Wie Frankreich.	
…6	0.0.11,72	Same as above. Wie oben…. ..	1	Same as France. Wie Frankreich.	
67	0.1. 1,22	1 Fod @ 12 Tommer @ 12 Linier and same as France.	0.31385	1 Korntonne @ 8 Skjäpper @ 4 Fjerdingkar @ 2 Ottingkar.	139.121
71	1. .	1 Yard @ 3 Feet @ 12 Inches. 1 Yard = 0.9144 m. 1 Foot =	0.3047945	1 Quarter @ 8 Bushel @ 8 Gallons @ 4 Quarts @ 2 Pints @ 4 Gills.	290.78
00	0.0. 9,52	1 Meter @ 10 Decimeter @ 10 Centimeter @ 10 Millimeter.	1	1 Hektoliter @ 10 Dekalit. @ 10 Lit. @ 10 Decil. @ 10 Centil. @ 10 Millil.	100
00	0.0. 9,52	1 Pike (Meter) @ 10 Palmen @ 10 Diti @ 10 Atomi.	1	Usually sold by weight. Gewöhnlich nach Gewicht verkauft.	
00	0.0. 9.52	1 Metro (Meter) @ 10 Palmi @ 10 Dite @ 10 Atomi.	1	Same as France. Wie Frankreich.	
	0.1. 7,82	1 El (Meter) @ 10 Palmen @ 10 Duimen @ 10 Streepen.	1	1 Mud @ 10 Shepel @ 10 Kop. @ 10 Maatjes @ 10 Vingerhoeden.	100
67	0.1. 1,22	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.	
01	0.1. 7,03	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.	
80	0.4. 5,28	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.	
00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.	
60	0.1.10,32	1 Foot @ 12 Inches @ 10 Linies . .	0.3047945	1 Tschetwert @ 8 Tschetwerik @ 8 Garnitzi.	209.902
67	0.1. 1,22	1 Fot @ 10 Tum @ 10 Linier…. and same as France.	0.2969	1 Cubic foot @ 10 Kannen @ 100 Cubic inches.	26.173
00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.	
00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.	
00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.	
78	0.18.0,32	1 Ziraï-á chary (Meter) …. ….. 1 Pik (Halebi or Bazar-Archine)	1 0.685	1 Kileï-a'chary @ 100 Eultchek @ 10 Zarf.	100
[illegible]	.5. 3.11	1 Tschi @ 10 Tsun @ 10 Fan) ….	0.374648	Sold by weight. Nach Gewicht	

List of Various Coins, Measures and Weights of Foreign Countries.

Liste verschiedener Münzen, Maße und Gewichte ausländischer Staaten.

Countries. Länder.	Coins—Münzen. United States. Ver. Staaten	Custom Unions. Zoll.	Germany. Deutschland.	France. Frankreich.	Austria. Oesterreich.	Holland. Holland.	England. England.	Measures of Length. Längenmaße.	Meter.	Measures of Volume for Grains. Hohlmaße für Getreide.	Liter.	Measures of Volume for Liquids. Hohlmaße für Flüssigkeiten.	Liter	Weights—Gewichte.	Kg
EUROPE—Europa.	$ c	$ c	Mark Pfg.	Fr cts.	Gulden kr.	Gulden fl. c.	£ s. d.								
Belgium—Belgien 1 Franc @ 100 Centimes.	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	1 Meter @ 10 Decimeter @ 10 Centimeter @ 10 Millimeter.	1	1 Hektoliter @ 10 Dekalit. @ 10 Lit. @ 10 Decil. @ 10 Centil. @ 10 Millil.	100	1 Hektoliter @ 10 Dekalit. @ 10 Lit. @ 10 Decil. @ 10 Centil. @ 10 Millil.	100	1 Kilogramm @ 10 Hektogr. @ 10 Dekagr. @ 10 Gramm @ 10 Decigr. @ 10 Centigr. @ 10 Milligr.	1
Bulgaria—Bulgarien 1 Lewa (Franc) @ 100 Stotinki (in gold).	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	Same as above. Wie oben.	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Germany—Deutschland 1 Mark @ 100 Pfennige.	0.23,82	0.23,8	1.	1.23,46	0.61,73	0.5[illegible]	0.0.11,72	Same as above. Wie oben.	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Denmark—Dänemark 1 Krone @ 100 Oere.	0,26,80	0,26,8	1.12,500	1.38,39	0.69,44	0.66,67	0.1. 1,22	1 Fod @ 12 Tommer @ 12 Linier and same as France.	0.31385	1 Korntonne @ 8 Skjäpper @ 4 Fjerdingkar @ 2 Ottingkar.	139.121	1 Kanne @ 2 Potter @ 4 Pegel.	1.932	1 Centner @ 100 Pund @ 100 Quint @ 10 Ort.	50
England—England 1 Pound Sterling @ 20 Shilling @ 20 Pence.	4.86,66	4.86,65	20.42,946	25.22,15	12.61,08	12.10,71	1.	1 Yard @ 3 Feet @ 12 Inches. 1 Yard = 0.9144 m. 1 Foot =	0.3047945	1 Quarter @ 8 Bushel @ 8 Gallons @ 4 Quarts @ 2 Pints @ 4 Gills.	290.78	1 Gallon (Imp. Gal.) @ 4 Quarts @ 2 Pints @ 4 Gills.	1.5435	1 Hundred weight @ 4 Quarters @ 2 Stones @ 14 Pounds 1 Pound @ 16 Ounces @ 16 Drams. 1 Troypound @ 12 Troyounces @ 20 Pennyweights @ 24 Grains	50.8024 0.4536 0.3732
France—Frankreich 1 Franc @ 100 Centimes.	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	1 Meter @ 10 Decimeter @ 10 Centimeter @ 10 Millimeter.	1	1 Hektoliter @ 10 Dekalit. @ 10 Lit. @ 10 Decil. @ 10 Centil. @ 10 Millil.	100	1 Hektoliter @ 10 Dekalit. @ 10 Lit. @ 10 Decil. @ 10 Centil. @ 10 Millim.	100	1 Kilogram @ 10 Hektogram @ 10 Dekagram @ 10 Gram.	1
Greece—Griechenland 1 Drachmen @ 100 Lepta in gold.	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	1 Pike (Meter) @ 10 Palmen @ 10 Diti @ 10 Atomi.	1	Usually sold by weight. Gewöhnlich nach Gewicht verkauft.		Usually sold by weight. Gewöhnlich nach Gewicht verkauft.		1 Oka @ 400 Drami	1.280
Italy—Italien 1 Lire @ 100 Centesimi.	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9.52	1 Metro (Meter) @ 10 Palmi @ 10 Dite @ 10 Atomi.	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Netherlands—Niederlande 1 Gulden @ 100 Cents.	0.40,20	0.40,2	1.68,739	2.08,32	1.04,16	1.	0.1. 7,82	1 El (Meter) @ 10 Palmen @ 10 Duimen @ 10 Streepen.	1	1 Mud @ 10 Shepel @ 10 Kop. @ 10 Maatjes @ 10 Vingerhoeden.	100	1 Vat @ 100 Kan @ 10 Maatjes @ 10 Vingerhoeden.	100	1 Pound @ 10 Onsen @ 10 Looden @ 10 Wigtjes.	1
Norway—Norwegen 1 Krone @ 100 Oere.	0.26,80	0.26,8	1.12,500	1.38,89	0.69,44	0.66,67	0.1. 1,22	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Austria-Hungary—Oesterreich-Ungarn 1 Gulden @ 100 Kreuzer.	0.38,59	0.40,60	1.62,000	2.	1.	0.96,01	0.1. 7,03	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Portugal—Portugal 1 Milreïs @ 1000 Reïs.	1.08,05	1.08	4.53,573	5.59,97	2.79,98	2.68,80	0.4. 5,28	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Roumania—Rumänien 1 Leï @ 100 Bani.	0.19,30	....	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich	
Russia—Rußland 1 Rubel @ 100 Kopeken.	Gold 0.77,2 Silb. 0.36,6	Gold 0.77,2 Silb. 0.36,6	1.90,000	2.34,57	1.17,28	1.12,60	0 1.10,32	1 Foot @ 12 Inches @ 10 Linies	0.3047945	1 Tschetwert @ 8 Tschetwerik @ 8 Garnitzi.	209.902	1 Wedro @ 10 Stoof or Kruschki	12 299	1 Pud @ 400 Pounds @ 96 Solotník @ 96 Doli.	16.3805
Sweden—Schweden 1 Krone @ 100 Öre.	0.26,80	0.26,8	1.12,500	1.38,89	0.69,44	0.66,67	0.1. 1,22	1 Fot @ 10 Tum @ 10 Linier and same as France.	0.2969	1 Cubic foot @ 10 Kannen @ 100 Cubic inches.	26.173	1 Cubic foot @ 10 Kannen @ 100 Cubic inches.	26.173	1 Centner @ 100 Skålpund @ 100 Ort @ 100 Korn.	42.508
Switzerland—Schweiz 1 Franc @ 100 Rappen.	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Servia—Serbien 1 Dinar @ 100 Para.	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich		Same as France. Wie Frankreich.	
Spain—Spanien 1 Peseta @ 100 Centimos.	0.19,30	0.19,3	0.81,000	1.	0.50,00	0.48,00	0.0. 9,52	Same as France. Wie Frankreich	1	Same as France. Wie Frankreich.		Same as France. Wie Frankreich		Same as France. Wie Frankreich.	
Turkey—Türkei Turk. Pound @ 100 Piaster @ 40 Para.	4.39,65	4.04	18.45,637	22.78,56	11.39,28	10.9[illegible]78	0.18.0,32	1 Ziraï-á chary (Meter) 1 Pik (Halebi or Bazar-Archine)	1 0.685	1 Kileï-a'chary @ 100 Eultchek @ 10 Zarf.	100	1 Kileï-a'chary @ 100 Eultchek @ 10 Zarf.	100	1 Kantar-ï'chary (Meteretr.) @ 100 Vékiey-a'chary (new Oken) or Kg. @ 1000 Dirkem.	100
ASIA—Asien.															
China—China. Haikwan-Taël @ 10 Mace @ 10 Candareen @ 10 Cash.	Silver 0.75,3	Silver 0.75,3	5.37,179	6.62,18	3.31,[illegible]	3.1[illegible]	[illegible] 3,11	1 Tschi @ 10 Tsun @ 10 Fan)...	0.374048	Sold by weight. Nach Gewicht verkauft.		Sold by weight. Nach Gewicht verkauft.		1 Pikul @ 100 Kättis (Kin) @ 16 Tael (Liang).	60.479
Japan—Japan Yen (Silver) @ 100 Sen.	Gold 0.99,7 Silb. 0.19,3	Gold 0.99,7 Silb. 0.49,3	3 49,354	4.31,30	2.15,65	2.07,04	0.3. 5,04	1 Kane sasi (Foot) @ 10 Sun @ 10 Bun @ 10 Rin.	0.303	1 Koku @ 10 To @ 10 Schoo @ 10 Goo @ 10 Schaku @ 10 Sai.	181.5	1 Koku @ 10 To @ 10 Schoo @ 10 Goo @ 10 Schaku @ 10 Sai.	181.5	1 Pikul @ 100 Kättis (Kin) @ 160 Meh (Monmeh).	60.479
British India—Ostindien Rupien @ 16 Annas @ 12 Pie.	0.36,68	....	1.53,962	1.90,08	0.95,04	0.91,24	0.1. 6,09	1 Cubit (Haut)	0.45719	1 Khahoon @ 16 Soallees = 1354.73 kg. 1 Kandy Rice = 97 kg. 1 Garce in Madras = 80 Parah =	4916	Sold by weight. Nach Gewicht verkauft.		1 Bazar-Maund @ 40 Seers @ 16 Chittacks @ 5 Tolas. 1 Bombay-Maund @ 40 Seers @ 30 Peiss	37.3242 12.701
Persia—Persien Kran @ 20 Shahi.	0.15,25	....	0.64,000	0 79,01	0.39,51	0.37,93	0.0. 7,52	1 Zer-i-schahi @ 16 Gereh @ 2 Bahr	0.50798	Sold by weight. Nach Gewicht verkauft.		Sold by weight. Nach Gewicht verkauft.		1 Man ("Tabrizer Man = 8 Abasi") @ 40 Sir @ 16 Miskal. 1 New Man of Täbriz = 1000 Miskal	2.944 1.6
AFRICA—Afrika.															
Egypt—Aegypten Egypt Pound @ 100 Piaster @ 10 Ochr el gersch.	4.94.31	4.94,3	20.75,063	25.61,81	12.80,90	12.29,75	1.0. 3,77	1 Pik (El) @ 4 Rup @ 6 Krat	0.677	Ardeb @ 24 Robah	197.75	Sold by weight. Nach Gewicht verkauft.		1 Okka (Oka) of 400 Drachmen (Dramm) 1 Kantar @ 100 Rololi @ 12 Uckie @ 12 Dramm	1.235 44.493
Orange Free State—Orange Freistaat Same as England. Wie England.			Same as England. Wie England.					Same as England and partly as the old Amsterdam.	0.313946	Same as England. Wie England.		Same as England. Wie England.		Same as England. Wie England.	
Transvaal—Transvaal Same as England. Wie England.			Same as England. Wie England.					Wie England und zum Theil die alten Amsterdamer.	0.313946	Same as England. Wie England.		Same as England. Wie England.		Same as England. Wie England.	
SOUTH AMERICA—Süd-Amerika.															
Argentine Republic—Argentinische Republik Peso @ 100 Centavos.	Gold 0.96,5 Silver 0.77,18	Gold 0.96,5 Silver 0.77,18	3.24,000	4.	2.	1.92,01	0.3. 2,06	1 Pié (Foot) @ 12 Pulgados @ 12 Lineas @ 12 Puntos.	0.28866	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich. 1 Quintal @ 4 Arrobas @ 25 Libra @ 16 Onzas	 45.937
Bolivia—Bolivia Boliviano @ 100 Centavos.	Gold 0.68,61 Silb. 0.45,7	Gold 0.68,61 Silb. 0.45,7	2.88,000	3.55,56	1.77,78	1.70,68	0.2. 9,83	Same as France. Wie Frankreich	0.278635	Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Brazil—Brasilien Milreïs @ 1000 Reïs.	Paper 0.38,59 Gold 0.54,6	Gold 0.54,6	1.62,000	2.	1.	0.9601	0.1. 7,03	Same as France. Wie Frankreich		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.	
Colombia—Columbia Since 1885. Peso @ 100 Centovas. Seit 1885.	Gold 0.71,61 Silb. 0.45,7	Gold 0.71,61 Silb. 0.45,7	3.00,600	3.71,11	1.85,56	1.78,14	0.2.11.31	Same as France. Wie Frankreich		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		Same as France, also old Spain. Wie Frankreich, auch die alten spanischen.	
Ecuador—Ecuador Sucre @ 100 Centavos.	Gold 0.77,18 Silb. 0.45,7	Gold 0.77,18 Silb. 0.45,7	3.24,000	4.	2.	1.92,01	0.3. 2.06	Same as France. Wie Frankreich		Same as France. Wie Frankreich.		Same as France. Wie Frankreich.		do.	
Paraguay—Paraguay Peso fuerte @ 100 Centavos.	0.81,14	....	3.40,632	4.20,53	2.10,27	2.01,87	0.3. 4,02	1 Pie @ 12 Pulgadas @ 12 Lineas @ 12 Puntos—as well as Belgium	0.278635	Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.		do.	
Peru—Peru Sol @ 100 Centavos.	Gold 0.77,18 Silb. 0.45,7	Gold 0.77,18 Silb. 0.45,7	3.24,000	4.	2.	1.92,01	0.3. 2,06	1 Pie @ 12 Pulgadas @ 12 Lineas	0.2825	Same as England and Spain. Wie England und Spanien.		Same as England and Spain. Wie England and Spanien.		do.	
Uruguay—Uruguay Pesos nacionales @ 100 Centesimos.	1.03,39	....	4.34,008	5.35,81	2.67,91	2.5[illegible]21	0.4. 2.99	1 Pie @ 12 Pulgadas @ 12 Lineas	0.2825	Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.		Same as France. Wie Frankreich. Also 1 Quintal @ 4 Arrabas @ 20 Libras	 45.94
Venezuela—Venezuela Bolivar @ 100 Céntimos.	0.19,30	0.19,3	0.81,000	1.	0 50,00	0.4[illegible]00	0.0. 9.52	1 Pie @ 12 Pulgadas @ 12 Lineas	0.2825	Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.		Same as France, also old Spain. Wie Frankreich, auch die alten spanischen Gewichte.	
NORTH AMERICA—Nord-Amerika.															
Canada—Canada Dollars @ 100 Cents.	1.	1.	4.19,792	5 18,26	2.59,13	2.4[illegible]78	0.4. 1,32	Same as England. Wie England		Same as England. Wie England.		Same as England. Wie England.		Same as England. Wie England.	
Mexico—Mexico Peso or Piaster @ 100 Centavos.	Gold 0.83,36 Silb. 0.49,7	0.49,7	3.49,920	4.32,00	2.16,00	2.0[illegible]37	0.3. 5,11	Same as France and Spain. Wie Frankreich und Spanien.		Same as France and Spain. Wie Frankreich und Spanien.		Same as France and Spain. Wie Frankreich und Spanien.		Same as France and Spain. Wie Frankreich und Spanien.	
United States—Vereinigte Staaten Dollars @ 100 Cents.	1.	1.	4.19,792	5.18,26	2.59,13	2.4[illegible]78	0.4. 1,32	See measures and weights of U. S. Siehe Masse u. Gewichte d. V. S.		See measures and weights of U. S. Siehe Masse u. Gewichte d. V. S.		See measures and weights of U. S. Siehe Masse u. Gewichte d. V. St.		See measures and weights of U. S. Siehe Masse u. Gewichte d. V. St.	
Central Am. Republic—Central Am. Republik Peso @ 100 Centavos	Gold 0.77,18 Silb. 0.45,7	Gold 0.77,18 Silb. 0.45,7	3.24,000	4.	2.	1.9[illegible]01	0.3. 2,06	Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.	
AUSTRALIA—Australien.															
New Zealand—Neuseeland			Same as England. Wie England.					Same as England. Wie England		Same as England. Wie England.		Same as England. Wie England.		Same as England and France. Wie England und Frankreich.	
Sandwich Islands—Sandwich-Inseln			Same as England, also dollars @ 100 cents. Wie England, auch Dollar @ 100 cents.					Same as England. Wie England		Same as England. Wie England.		Same as England. Wie England.			
Cuba—Cuba. Peso @ 100 Centavos. In Gold—In Gold In Papier about—In Papier etwa	 0.91,02 0.39,92	 0.92,6	 3.82,075 1.67,577	 4.71,70 2.06,89	 2.35,85 1.03,44	 2.2[illegible]43 0.9[illegible]31	 0.3 8,88 0.1. 7,69	Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.		Same as Spain. Wie Spanien.		Same as Spain and France. Wie Spanien und Frankreich.	

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